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NEW YORK

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PRICE LIST

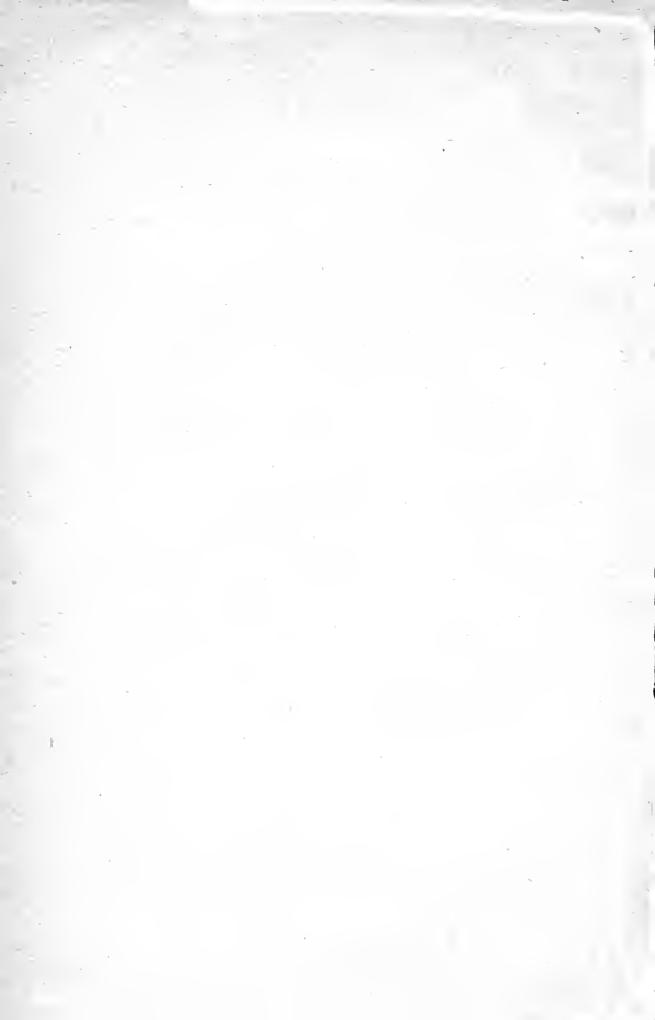
California.

Nursery Company.



Niles,
Alameda Co.,
California.

BACON PRINTING COMPANY, S. F.



INCORPORATED, 1884.

500 Acres.



PRICE LIST

OF DESIGN

Fruit and Ornamental Grees,

SMALL FRUITS,

EVERGREENS, ROSES, ETC.

OF THE

California Nursery Co.

NILES, ALAMEDA CO., CALIFORNIA.

Season of 1893-'94. Nov. 1st, 1893.



LOCATION.

One-half mile north of Niles Station, Central Pacific Railroad.

TELEPHONE CONNECTION FROM STATION TO OFFICE.

SAN FRANCISCO.

BACON PRINTING COMPANY,

508 Clay Street.

TO CORRESPONDENTS.

- Ist. The articles on the following list will be furnished at the annexed prices only when the quantity specified shall be taken. FIVE HUNDRED will be furnished at the THOUSAND rate, FIFTY at the HUNDRED rate, and FIVE at the TEN rate.
- 2d. Orders should be sent in as early as possible, as it will be our rule to execute them in the order in which they are received.
- 3d. All orders should be legibly written out on a separate sheet, and not mixed up in the body of the letter, thereby saving us a great deal of trouble, and tending to prevent mistakes.
- 4th. Where particular varieties are ordered, and particular ages and sizes of trees, kind stock, etc., it should be stated whether, and to what extent, substitution will be allowed, in case the order cannot be filled to the letter, as happens occasionally in all establishments. Where no instructions in this respect accompany the order, we shall feel at liberty to substitute other varieties as nearly similar as possible. If the selection of varieties is left entirely to us, we shall endeavor to send only such sorts as are acknowledged to give general satisfaction.
- 5th. All trees and plants are carefully labeled, and securely packed in the best manner, for which a moderate charge, sufficient to cover cost of material only, will be made; but no charge is made for the delivery of packages at the railroad or express offices at Niles.
- 6th. It is requested that explicit directions for marking and shipping packages accompany each order. When it is left for us to choose the mode of conveyance, we will exercise our best judgment; but as all articles are at the risk of the purchaser after being shipped, we must not be held responsible for any loss or delay that may occur through the negligence of the forwarders.
- 7th. As we guarantee the freight on all shipments leaving our establishment, it will be necessary for unknown parties to remit the money with their orders. Orders to be sent by express C. O. D. must be accompanied by at least one-half the amount in cash; otherwise, they will receive no attention.
- 8th. Our customers are requested to notify us immediately of any errors that may be committed in filling their orders, so that we may at once rectify the same, as we desire to conduct our business in all respects satisfactorily to those who favor us with their confidence.
- 9th. Orders from unknown correspondents must be accompanied by the cash, or satisfactory reference.
- 10th. Remittances may be made by draft on San Francisco, Wells, Fargo & Company's and Post Office money orders on Niles, or cash by express, prepaid:
- 11th. Orders priced at single rates, and not exceeding four pounds in weight, can be forwarded by mail, postage paid; but where possible we recommend having them sent by express, as we are then able to send much stronger and better plants.

All communications to be addressed to

CALIFORNIA NURSERY COMPANY,

Niles, Alameda County, Cal.

REMARKS.

TAKE PLEASURE in again submitting to the consideration of our friends and the public generally our Price List for the coming season, feeling certain of our ability to please all kindly favoring us with their orders.

OUR STOCK has made a good growth, and is absolutely free from all injurious insects, diseases, and defects.

The assortment in both the fruit and ornamental departments of our establishment having become so extensive, we have found it necessary to divide our Descriptive Catalogue into two parts, (in separate publications,) the first to include Fruit Trees, Small Fruits, Grapes, etc., and the second, Ornamental Nursery Stock only. They will be designated as Nos. 1 and 2, respectively, in our list of Catalogues, and will be issued only from time to time, as circumstances may require. A price list, known as No. 3, (this one,) which merely gives prices and sizes on the contents of Nos. 1 and 2, will be published annually.

We shall include in either only such articles as we have actually growing on our grounds, (being the only firm on the coast that really grows, themselves, all they offer,) and have aimed to confine ourselves to cultivating only such varieties in both departments as, with proper care, will give entire satisfaction to our customers.

A cordial invitation is extended to all to visit our grounds, where the stock may be seen in different stages of cultivation.

Our Nursery can be reached from San Francisco by boats leaving Market Street Wharf, and connecting with trains for Niles, at 8:30 and 12:00 A. M., and 4:30 and 6:00 P. M. From Sacramento and all points north and south, by train leaving Sacramento at 10:40 A. M. From San Jose and its southern connections, by trains leaving there at 5:45, 6:35, 9:20, A. M., and 1:15, 5:00, and 5:35 P. M.

Yours very truly,

CALIFORNIA NURSERY COMPANY,

JOHN ROCK President.	R. D. FoxVice-President.
J. H. HENN Secretary.	BANK OF BRITISH COLUMBIA, S. F., Treasurer.

DIRECTORS.

John Rock,	R. 1
JOHN H. HENN,	Н. 1
	*** ***

R. D. Fox, THOMAS MEHERIN, H. M. SANBORN, WM. J. LANDERS. E. E. USLAR,

SPECIAL NOTICE.

Those only who can show a certificate of recent date, with our signature and the seal of the Company attached, are authorized to solicit orders for us. We wish to call special attention to this notice, as we know it has heretofore been the practice of unprincipled persons to procure the catalogues of prominent nurseries, and take orders in their names, which they fill with poor stock bought elsewhere. If our patrons will notify us of any person whom they have reason to believe is not a regularly appointed agent, we shall consider it a favor.

HINTS ON TRANSPLANTING.

The many excellent treatises on Fruit Culture which have appeared within the past few years—one or more of which should be in the hands of every person intending to plant—render it almost unnecessary to give any directions in that line; yet we are so frequently asked for advice in this way, that we have

concluded to offer a few general remarks.

The situation of the orchard having been decided on, the ground should be deeply plowed, subsoiled and thoroughly pulverized. The holes should be dug at least a foot larger in every direction than actually required by the roots, when spread out in their natural position. In planting, the top soil should be broken down into the hole, and worked carefully in between every root and fibre, filling up every crevice, that every root may be in contact with soil, and the whole made quite firm as the filling up progresses. The tree, when planted, may in light soils stand from two to three inches deeper than it stood in the nursery; but in heavy clay or wet ground it is advisable to have it stand at the same height as it was before transplanting.

On account of our long, hot, dry summers, we have found it beneficial to shade the sunny side of the tree with a board or shake stuck in the ground a few inches away from it, for the first two or three years. The tops should be shortened in more or less, in proportion to size and variety of tree, and condition of

roots.

A work, "California Fruits and How to Grow Them," by Prof. E. J. Wickson; the "Raisin Industry," by Prof. Gustav Eisen; and "Grape Culture and Wine-making," by Geo. Husmann, will be found very useful to all horticulturists, written as they are for this Coast, and by authors of wide local experience.

DISTANCES FOR PLANTING.

Standard Apples	25 t	0 30	feet	apart	each	way
Standard Pears	20 t	0 25	1.6	4.6	1.6	6.1
Strong-growing Cherries	20 t	0 25		14	6.6	"
Duke and Morello Cherries	18 t	0 20	6.6	1.4	6.6	6.6
Standard Plums and Prunes	18 t	0 20	1.6	4.6	6.6	"
Peaches and Nectarines	18 t	0 20		6.6	6.6	"
Apricots	25 t	0 30		1.0	6.6	1.6
Grapes	7 t	0 10	"	"	6.4	
Currants and Gooseberries					4	by 6
Raspberries and Blackberries				3 to 4	by 5	to 7
Strawberries for field culture			1	to 1½	by 4	to 5
Strawberries for garden culture				I to 2	feet a	ipart
						_

Number of Trees or Plants on an Acre at Given Distances Apart.

										Square Method.	Equilateral Triangle Method
Distance,	1	foot	apart	each	way,	number	plant	S		43,560	50,300
		feet	6.6	"	"		- 66			10,890	12,575
44	3	"	4.4	"	"	44	6.6			4,840	5,889
6.6	4	"		6.6	"	4.6	"			2,722	3,130
"	5	"	4.4	"	6.6	"	6.6			1,742	2,011
4.4	6	"	4.6	"	"	"	"			1,210	1,397
4.6	7	"		1.6	4.1	"	t t			807	928
44	8	1.6		4.4		"	6.6			680	785
14	9	"			4.6	"	4.6			537	620
	10	6.6	c e	4.4	"	4.6	"			435	502
	12	"	"	"	"	6.6	"			302	348
	14	"	"	"	4.6	"				222	256
4.4	15	"	"	44	"	64	"			193	222
4.6	16	"			44		"			170	195
4.6	18	4.6	4.4		4.4	4.4	6.6			134	154
1.6	20	4.6	"	66	4.4	"	"			109	125
4.6	22		"	4.6	4.6	**	"	• • • • • • • • • • • • • • • • • • • •		•	_
4.4				"	4 6	4.4	6.4	• • • • • • • • • • • • • • • • • • • •	• • •	90	86
	24	1.6	14	4.4			"		• • •	75	
"	25	"		"	6.6	16	4.6	•••••		69	79
4.6	30	"		"		"	"		• • •	48	55
"	35	"	"	4.6	44	6.6		• • • • • • • • • • • • •		35	40
• •	40			-						27	31

RULE—SQUARE METHOD.—Multiply the distance in feet between the rows by the distance the plants are apart in the rows, and the product will be the number of square feet for each plant or hill, which, divided into the number of feet in an acre (43,560), will give the number of plants or trees to the acre.

vided into the number of feet in an acre (43.560), will give the number of plants or trees to the acre.

RULE—EQUILATERAL TRIANGLE METHOD.—Divide the number required to the acre "square method" by the decimal .866. The result will be the number of plants required to the acre by this method.

PRICE LIST

—-OF-----

CALIFORNIA NURSERY CO.

SEASON 1893-94.

Prices quoted herein are for quantities and sizes specified; for extra sizes, varieties or quantities other than mentioned, special prices will be made. Estimates cheerfully furnished on all lists. Write us.

For Index, see last page of Catalogue.

FRUIT DEPARTMENT.

		Each.	Per 10.	Per 100.	Per 1000.
		25 20	$\begin{array}{c c} \hline 2 & 00 \\ 1 & 50 \\ \hline \end{array}$		$ \begin{array}{c cccc} $
	mmer.				
Amassia, A. S. Pearmain, Benoui, Chenango Strawberry, Duchess of Oldenburg, Early Harvest, Early Ripe, Early Strawberry,	Keswick Codlin, Maiden's Blush, Red Astraehan, Red June, Salome, Sweet June, Sweet Bough, Summer Queen, Sops of Wine, William's Favorite,				
Gravenstein,	White Astraclian.		. }		
Au	tumn.				
Alexander, Arabskoe, Autumn Strawberry Beauty of Kent, Colvert, Fall Pippin, Fameuse, Gloria Mundi, Golden Pippin, Golden Russett, Holland Pippin, Hoover, Hubbardston's Nonsuch,	Jonathan, King of Tompkins County, Mother, Porter, Rambo, Reinette de Caux, Red Bietigheimer, Rhode Island Greening, Roxbury Russett, Skinner's Pippin, Trenton Early,				

	F	Each.	Per 10.	Per 100.	Per l	000.
Apple. Winter.						
Arkansas Black, Perry Ru	ssett,					
Bailey Sweet, Pewauke	1					
Baldwin, Pryor's I						
Belle de Booskoop, Rawle's	_					
Ben Davis (New Red Can	_ ′					
	ek Pippin,		- 1			
Buckinghain, Ribston						
Canada Reinette, Rome Be			1			
Cooper's Market, Smith's C	_ ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `					
Dominie, Sonoma,	Jidei,		ļ			
Duke of Devonshire, Stark,						
English Golden Rus- Stump,						
sett, Swaar,	Smarting					
Esopus Spitzenburg, Tolman's	Sweeting,					
Grimes' Golden Pip- Vandeve						
	nburg),					
	Greening,					
Ladies' Sweeting, Wagener		ļ				
Lady Apple, Walbridge						
Lawver, Wealthy						
Limber Twig, White W	inter Pear-					
McMahon's White, main,						
Mann, Winesap						
Missouri Pippin, Wolf Riv	ver,					
Nickajack, Yellow I	Bellflower,					
	Newtown Pip-					
Ortley (White Bell- pin,	-					
flower), York Im	perial.					
Peck's Pleasant,	•					
Crab Apple—1 year	4 to 6 ft.	25	$2 \ 00$	12 5	0 100	00
" 1 year	3 to 4 ft.	20	1 50	10 0		00
General Grant, Transcer						
Hyslop, Van Wy						
Marengo, Whitney						
	; liberian (Gold-					
Paul's Imperial, en Bea						
	iaty).					
Red Siberian,	4 to 6 ft	35	2 50	20.0	0 150	00
Pear—On Pear, 2 years	4 to 6 ft	$\frac{35}{25}$			0120	
" ' Year	4 to 6 ft.	$\frac{20}{20}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1	0 100	
r year	10 4 11.	40	T 90	12 0	0 100	UU
Summer.	,					
Andre Desportes, Bloodgoo						
	Favorite,					
Beurre d'Amanlis, Dearborn	's Seedling,					
Beurre Giffard, Doyenne	d'Ete,	1			1	

Each.	Per 10.	Per	00.	Per 10	000.
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No.		1			:
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eau,					
kfield,					
. 3 to 5 ft. 25	2 0	0 18	00	150	00
·,					:
.4 to 5 ft. 25	2 0	0 18	00	120	00
	1 8				
					- •
				1	
an,					
	gress, amotte, rid, de Jervan's atomne, and le ne. Malines, eau, kfield, 3 to 5 ft. 25 4 to 5 ft. 25	gress, amotte, rid, de Jer- van's atomne, Malines, eau, kfield, 3 to 5 ft. 25 2 6 4 to 6 ft. 25 2 6	gress, amotte, rid, de Jervan's atomic, on le ne. Malines, eau, kfield, 3 to 5 ft. 25 2 00 18 4 to 6 ft. 25 2 00 18	gress, amotte, rid, de Jer- van's atomne, on le ne. Malines, eau, kfield, 3 to 5 ft. 25 2 00 18 00 4 to 5 ft. 25 2 00 15 00	gress, amotte, rid, de Jervan's atomne, on le ne. Malines, eau, kfield, 3 to 5 ft. 25 2 00 18 00 150 14 to 5 ft. 25 2 00 15 00,120

		Each.	Per 10.	Per 100.	Per 1000.
Cherry.					
Centennial,	Knight's Early Black,				
Cleveland Bigar-	Lineoln,				
reau,	Lewelling (Black Re-				
Coe's Transparent,	publiean),				
Duchesse de Palluau,	May Duke,		}		
Early Lamaurie,	Napoleon Bigarreau,				
Early Riehmond,	Olivet,				
Early Purple	Pontiae,				
Guigne,	Reine Hortense,				
Early Rivers,	Rockport Bigarreau,				
Elton,	Schmidt's Bigarreau,	İ			
Empress Eugenie,	Tradescant's Black-				
English Morello,	heart,				
Governor Wood,	Werder's Early Black,				
Great Bigarreau	Willamette,				
(Monstreusse de	Windsor,				
Mezel),	Yellow Spanish.	i			
Guigne Marbre,	z coo w z pomen.				
	, 2 years 4 to 6 ft.	35	2 50	20 00	
46 . (()6	1 year 4 to 6 ft.	25	$\frac{2}{2} \frac{00}{00}$		120 00
.4 66 66	1 year 3 to 4 ft.		$\frac{2}{1} \frac{50}{50}$		100 00
Belle de Septembre,	Kelsey Japan,	20	1 00	12 00	100 00
Blood Plum of Satsu-	Köenig Claude				
ma,	McLaughlin,				
Botan,	Marianna,				
Bradshaw,	Oullin's Golden,				
Burbank,	Peach Plum,				
Chabot Blood,					
Cherry Plum,	Perdrignon Blanc, Prince Englebert,				
Clyman,	Prince of Wales,				
Coe's Golden Drop,	Quackenboss,		•		
Coe's Late Red,					
Columbia,	Red Egg, River's Early Prolific,				
	Royal Hating				
Czar,	Royal Hative,				
Damas Noir,	Simon (Prunus Simonii),		ŀ		
Damson,	Shropshire Damson,				•
Duane's Purple,	Smith's Orleans,				
General Hand,	Vietoria,				
Green Gage,	Washington,				
Imperial Gage,	Weaver,				
Jefferson,	Wild Goose.	1 0-	2 00	45 00	405 00
Plum—On Peach, 1 ye	ear 4 to 6 ft.	25		15 00	
1 y	ear 3 to 4 ft.	20	1 50	12 50	100 00
Burbank,	Simon.				
Clyman,					

	Each.	Per 10.	Per 100.	Per 1000.
Prune—On Myrobolan, 2 years4 to 6 ft.	35	$\frac{1}{2}$ 50	${20\ 00}$	
" " 1 year 4 to 6 ft.	25	2 00		120 00
" " " " 1 year 3 to 4 ft.	20	1 50		100 00
Brignole, Hungarian,				
Bulgarian, Silver,				
Datte d'Hungrie, St. Catherine,				
Fellenberg, St. Martin's,				
German, Tragedy,				
Golden, Wangenheim.				
Prune—On Myrobolan, 2 years4 to 6 ft.	25	2.00	10 00	80 00
" " 1 year4 to 6 ft.	$\frac{20}{20}$	$\begin{bmatrix} 2 & 50 \\ 1 & 50 \end{bmatrix}$	$\frac{10}{10} \frac{00}{00}$	
" " " 1 year3 to 4 ft.	15	1 00	8 00	
French and Robe de Sargent.	10	1 00	0 00	00 00
Prune—On Almond, French, 1 year4 to 6 ft.	25	1.50	9 00	60 00
	15	1 50	8 00	
1 year 5 to 4 It.		1 00	$\begin{array}{ccc} 6 & 00 \\ 0 & 00 \end{array}$	$\frac{50}{60}$ 00
= Journal	25	1 50	8 00	
1 / 5001 5 10 1 11.	15	1 00	6 00	50 00
Prune—On Peaeli, Silver and Tragedy,	25	2 02	42.50	400 00
1 year 4 to 6 ft.	$\frac{25}{25}$	I	12 50	
Peach—On Peach, 1 year4 to 6 ft.	25		12 50	
" " 1 year 3 to 4 ft.	20	1 50	10 00	80 00
Alexander, Morris White,				
Bilyeau's Late, Muir,			ļ	
Blood Cling, Newhall,			de la companya de la	
Briggs' May, Nicholl's Orange Cling,	Ì			
California Cling, Old Mixon Free,				
Coolidge's Favorite, Picquett's Late,				
Early Crawford, Phillip's Cling,		1		
Elberta, Pride of Idaho,				
Foster, Runyon's Orange	ĺ			
Geo. Late Cling, Cling,				
Golden Cling, Salway,				
Gov. Garland, Seller's Cling,				
Hale's Early, Susquehanna,		j		
Heath Cling, Smock's Late,				
Henrietta Cling, Strawberry,			1	
Late Crawford, Stump,				
Lemon Cling, Tuscan Cling,			1	
Lovell, Waterloo,	+			
McDevitt's Cling, Wilkens Cling,				
Mary's Choice, Yellow St. John.				
McKevitt's Cling,				
	0.5	9 00	16 00	150 00
Apricot—On Peach, 1 year 4 to 6 ft	$\frac{25}{20}$		16 00	
1 year 5 to 4 It.	20	1 50	14 00	125 00
Blenheim, Large Early Montga-				
Breda, met,				
Hemskirke, Moorpark,				

		Each.	Per lø.	Per 100.	Per 1000.
Apricot.					
Newcastle Early, Pringle,					
Apricot—On Myrobo	lan, 1 year4 to 6 ft.	30	2 50	18 00	,
66 66	1 year 3 to 4 ft.	25	2 00	15 00	1
Blenheim,	Moorpark,				
Hemskirke,	Royal.				
Apricot—On Apricot	1 year 3 to 5 ft.	25	2 00	15 00	
Blenheim,	Moorpark,				
Hemskirke,	Peach.				
	$1, 1 \text{ year } \dots 4 \text{ to } 6 \text{ ft.}$	25			125 00
66 66 66	1 year3 to 4 ft.	20	150	12 50	100 00
Advance,	Humboldt,				
Boston,	Lord Napier,				
Downton,	Victoria,				
Early Newington,	New White.				
Hardwick,					
	4 to 6 ft.	35		18 00	
	3 to 4 ft.	25	$2 \ 00$	15 00	
Apple (or Orange),	Portugal,				
Champion,	Rea's Mammoth.				
Meech's Prolific,		j			
	3 to 5 ft.	50	4 00		
Fig	4 to 6 ft.	50			
	3 to 4 ft.	40	3 00		
	2 to 3 ft.	25	2 00	1 5 00	
Agen,	Ford's Seedling,				
Angelique,	Gros Gris Biferre,				
Black Marseilles,	Grossale,]			
Bondance Precoce,	Hirta du Japan,				
Bourjasotte Blanche	, Ladaro,				
" Gris,	Monaco Bianco,				
" Noir,		1			
Brown Ischia,	Pastiliere,				
Bulletin Smyrna,	Rocardi,			,	
California Black,	Ronde Noir,	· (
Col. di Signora Bi	- Ronde Violet Hative,				
anca,	Royal Vineyard,				
Col. di Signora Nero					
Dalmatian,	White Genoa,				
De Constantine,	White Ischia,				
Doree Norbus,	White Marseilles,	1			
Drop d'Or,	Yellow Celestial.				1
Du Roi,					
_	$\dots \dots $				
66 66 66	3 to 4 ft.	25	2 00	12 00	1

	Each.	Per 10.	Per 100.	Per 1000.
Fig—White Adriatic 2 to 3 ft.	20	$\phantom{00000000000000000000000000000000000$	${10 \ 00}$	
"Capri, or Wild	50			
Almond—On Almond, 1 year4 to 6 ft.	$\frac{25}{25}$	2 00	12.50	100 00
" " 1 year3 to 4 ft.	$\frac{1}{20}$	$\overline{1}$ $\overline{50}$	10 00	
Commercial, Marie Dupuys,		1 00	.10 00	00 00
Drake's Seedling, Ne Plus Ultra,				
Flat-Fruited or Hard Nonpareil,		1		
Shell, Paper Shell,				
IXL, Pistache,				
Languedoc, Sultana.				
La Prima,				
	0.5	9.00	10 50	100 00
Almond—On Peach, 1 year 4 to 6 ft.	$\frac{25}{20}$			100 00
1 year 5 to 4 It.	20	1 50	10 00	80 00
Drake's Seedling, Ne Plus Ultra,		i		
IXL, Nonpareil.		~ 0.0		
Butternut—	75	5 00		
4 10 0 11.	50	4 00		
"3 to 4 ft.	40	3 00		
Chestnut—American Sweet 3 to 4 ft.	50	4 00		
" Italian or Spanish 8 to 10 ft.	1 00	7 50	$60 \ 00$	
" \cdots 6 to 8 ft.	75	5 00	40 00	
" \cdots 4 to 6 ft.	50	4 00	35 00	
"3 to 4 ft.	35	3 00	$25 \ 00$	
" Japan Mammoth, Grafted. 3 to 4 ft.	75	5 00		
" Maron de Lyon, Noir Ha-				
tire and Numbo, Grafted . 4 to 6 ft.	75	5 00		
"Early Maron, Maron Com-				
bale, Maron de Lyon, Mar-				
on Nouzillard, Noir Hative		Î		
and Numbo, Grafted 3 to 4 ft.	50	4 00		
" Maron Combale Maron de				
Lyon, Noir Hative and				
Numbo, Grafted 2 to 3 ft.	40	3 50		
Filberts—English Red Hazel4 to 6 ft.		7 50		
" " " $\frac{1}{2}$ to $\frac{1}{2}$ ft.	75	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
" Named Sorts 3 to 4 ft.		7 50		
Cosford Nut, Macrocarpa,	1 00	. 00		
Cut-leaved, Mer. de Bollivillar,				
Dwarf Prolific, Nottingham Prolific,		1		
Fertile de Contard, Precoce de Frauendorf,				
Grant de Halle, Prolific Cob,				
Imp. de Trebezand, Purple-leaved.				
Pecan— 5 to 6 ft.	50	4 00		
" 4 to 5 ft.	40	3 00		
Pistachio Nut—(Pistachio Vera). 4 to 6 ft.				
- isocomo atal—(1 istacino vera) 4 to 0 it.	T 00	7 50		

								F	Each.	Per	10.	Per	100.	Per	1000.
Walnut-	-American	Black	, Trans.	. 12	to	14	ft.	1	00	7	50				
. 6	66	66		.10					75		00				
. 6	66	66	"	. 8	to	10	ft.		50	4	00	35	00		
66	46	46	"	. 6	to	8	ft.		40	3			00		
4.6	"	66	٠.	. 4	to	6	ft.		35	2	50		00		
6.6	66	46	66	. 3	to	4	ft.		25	2	00	15	00		
٤.	California	6 6	"	. 10	to	12	ft.	ļ	75	5	00				
٤.	66	66		. 8	to	10	ft.		50	4	00	30	00		
6.	66	6 4	"	. 6	to	8	ft.	ļ	35	2	50	20	00		
4.6	English			. 6	to	8	ft.	Î.	50,	4	00				
4.	66			. 4	to	6	ft.		35	2	50	20	00		
4.	4.		• • • • • • •	. 3	to	4	ft.		25	2	00	18	00	150	00
	A. Bijou,	Graft	$ed\dots$. 3	to	4	ft.	1	00	7	50				
6 k	Chaberte,	-Gra	fted o	n											
	$\mathbf{E}_{\mathbf{n}}$ glisli			. 8	to	10	ft.	1	-00	7	50				
6 6	Chaberte,														
	$\mathbf{E}_{\mathbf{nglish}}$		· · · · · · · · · ·		to	8	ft.	İ	75	6	00				
٤.	Parisienne	_							j						
	Grafted			,	to	6	ft.		75	5	00				
6.6	Chaberte,														
	Franque		_	e.							ŀ				
	Parisiem														
	Grafted				to	4	ft.		50	4	00				
66	Chaberte,				•	_		١.		_					
	Parisient			7_					•						
	Grafted										-				
	fornia				to	6	ft.	1	5.0	10	00	75	00		
66	Chaberte, C				•	Ū		-				• 0			
	Franque		,	<u>.</u>					i		į				
	and Vo														
	on Black				to	4	ft	1	00	7	50				
44	Chaberte, I			. 🥠	•	1	11.	1		•	00				
	Parisienn			,											
	Grafted														
				_	to	3	ft		75	6	00				
66	Præpartur							1	00		50				
6.	1 rapartar		"				ft.	1	75		00				
46	66			4			ft.		60	5	00	40	مما		
66	66		66			4			50	4	00	35			
٤,	Serotina, o	r St		0	w	4	11.		50	I		99	VV		
	,		· · · · · · · ·	ß	t o	Q	f.	1	00	7	50				
*6	Serotina, o			0	ιο	O	11.	T	UU	1	30				
	Trans			4	t.	G	c.		75	e	00				
66	Santa Bar	hara S			ιο	U	ıı.		10	U	UU				
					Ł ~	0	c.		50	А	00	90	00		
	rans.	• • •	• • • • • • •	υ	ťΟ	Ŏ	.31		50	4	UUI	30	UUI		

					Ea	eh.	Per	10.	Per	100.	Per l	000.
Walnut—	Santa Barb	oara Soft S	Shell,									
	Trans .		4 to	6 ft.		40	3	50	25	00	[180]	0(
"	Santa Barl											
				4 ft.		25	2	00	15	00	130	00
Orange an	d Lemon-	-Grafted,										
	,		5 to	6 ft.		50		00	, ,			
"	66	66	" 4 to			00			125			
"	"	"	" 3 to			50			100			
"	"	66	" 2 to		1	00	8	00	75	00		
Ora	nge—Wasl											
		t's Tardiff										
		oa, Konah,										
		. Sweet, I										
		Brown, St	t. Michae	I, Va-		İ						
÷	_	a Late.	T . 1	٠,								
LEM	on — Eure			Sweet								
T		l, Villa Fra				~ ^	4	٥٥				
Limes—4-i						50	4	00				
Persimmo				6 6		E 0	1	ΛΛ	20	ΛΛ		
66		a here two y		o it.		50	4	00	50	00		
••		se, $Grag$		1 f1		10	9	ΔΔ	95	ΛΛ		
46		a here two y		4 ft.	1	40	Э	00	25	00		
••		se, Import		4 ft.		35	ດ	50	20	00		
"		an		6 ft.	1	50		00		VV	1	
"	Americ		3 to	4 ft.	1	$\frac{50}{40}$		00				
Pomegran	ate_Swee			TII.		±0	o o	00				
romegran		b-acid		4 ft.		50	3	50				
66		et Fruited		T 11.		30	9	00				
		b-acid		3 ft		35	2	50				
66		et Fruited		<i>9</i> 1t.		30	_	00			1	
		b-acid		2 ft.		25	2	00				
66		mosilla,		- 10.			_	00				
		ell and Sp										
		ıby		3 ft.		50	4	00				
46		nish Ruby		4 ft.	1	75	_	00				
Guava—P				2 ft.	4	50	4	00				
Carob—Po					1	00	7	50	ı		1	
Hovenia-	Dulcis		3 to	$\bar{4}$ ft.	ı	75		00	1		ì	
Loquat—I						00	7		1			
66	"		2 to		- 1	75	5		1			
" I	From Seed				- 1	75	5		I			
66	"					50	4		1			
"	"	pot grown.		4 ft.		50	4	00				
60	دد دد	· · · · · · ·	2 to	3 ft.		40	3	00				
Medlar-1	Nottinghan	1	4 to	5 ft.		50	4	00				

		Ea	eh.	Per	10.	Per	100.	Per l	000.
Mulberry-	-Downing's Everbearing 6 to 8	ft.	50	4	00	30	00		_
6.6		ft.	40	3	00	25	00		
44	Lick's American 6 to 8	ft.	50	4	00				
٠ ٤	New American10 to 12	ft.	75	5	00				
66	" 8 to 10	ft.	50	4	00	30	00		
"	" 6 to 8	ft.	40	3	00	25	00		
"	" " 4 to 6	ft.	30	2	50	20	00		
66	Russian 6 to 8	ft.	50	4	00	30	00		
66	" 4 to 6	ft.	40	3	00	25	00		
66	Persian 4 to 6	ft.	50	4	00				
66 *		ft.	40	3	00				
Olive—All	Olive trees offered have been tw	ice							
tı	ransplanted, are stocky and well f	ur-							
n	ished with roots. The grafted tr	ees							
a	re worked on Wild and Pichol	ine							
S	tocks 3 years old or more. We	dig							
a.	ll Olives with bare roots, and	cut							
b	ack all side limbs to one inch	\mathbf{of}			į				
m	nain stem, so there is little of	the							
\mathbf{f}	oliage left, and consequently l	ess							
e	vaporation in transplanting. Af	ter							
	lanting, tops should be cut do	wn							
fı	rom one-fourth to one-third of th	eir							
h	eight, and the roots should never	be			4				
a	llowed to become dry.								
Olive—Mis	sion8 to 10 ft. $1\frac{1}{2}$ to 2 in. dia	m. 1	00	7	50				
66	"6 to 8 ft. 1 to $1\frac{1}{2}$ in. "	•	75	6	00	45	00	400	00
66	"4 to 6 ft. \(\frac{3}{4}\) to 1 in. \(\frac{6}{2}\)	•	60	5	00	40	00	350	00
	"3 to 4 ft. ½ to ¾ in. '	4	50	4	00	30	00	250	00
" Pich	noline 8 to 10 ft. $1\frac{1}{2}$ to 2 in.	•	75	6	00				
66	" 6 to 8 ft. 1 to $1\frac{1}{2}$ in. "	٠	60	5	00		00		
66	4 to 6 ft. $\frac{3}{4}$ to 1 in.	4	50	4	00	30	00		
" Gra	fted8 to 10 ft. $1\frac{3}{4}$ to 3 in.		50	12	00	100	00		
66 66	0 to 0 It. 14 to 14 III.	1	00	8	00			600	
66 66	4 to 6 ft. 1 to $1\frac{1}{4}$ in.	•	75	6	00	50	00	400	00
46 66	oto Tit. 4 to I in.		60	5	00			300	00
	2 to 3 ft. $\frac{1}{2}$ to $\frac{3}{4}$ in. "		50	4	00	35	00	250	00
Amellan,	Manzanillo,								
Atro-Rub					-				
Atro-Viola		j							
Beca Ruf									
Co!umella									
Lechin (I						,			
Spanish							1		
Luques,	Pendulina,								

		Each.	Per	10.	Per l	100.	Per 1	00 0 .
Olive.								
Rubra, U	varia,	ļ						
	erdale.							
Olive—New, $Grafted.4$ (to 6 ft. 1 to 1\frac{1}{4} in. diam.	1 00	7	50			,	
"""3	to 4 ft. \(\frac{3}{4}\) to 1 in. diam.	75	6	00				
	adiola,							
,	Sapuiná,							
	azzo,							
	aggiasco.							
Olive—New, Grafted. 3	to 4 ft. 3 to 1 in. diam.	1 00	7	50.				
" " 2	to 3 ft. $\frac{1}{2}$ to $\frac{3}{4}$ in. diam.	75	6	00				
	rontojo,			• •				
,	Iarajolo.			- 1				
Da Salare,	intagoto.			- 3				
Olive—Grown from Cu	ttimae			.			F	
	o 4 ft. 3 to ½ in. diam.	50	4	00	30	00	250	00
_	Ianzanillo,	00	- 1	00	00	v	250	00
	lanzanino, levadillo Blanco.			- 1	-		ļ	
1 /		10		50	9	٥٥	12	00
Grapes—Foreign	Jugget of Alexandria	10		30		vv	12	U
Muscatello Gordo V	This Sweetweter							
	ville Sweetwater.			}				
Blanco,		10		50	9	ΛΛ	15	0.0
Grapes—Foreign	T	10		50	9	UU	15	UU
	Iuasco,		,					
	argo Bloom,							
_	Lalbec,							
	Iataro,							
	Iuscat Hamburg,							
Cabernet Sauvignon,	(Black Muscat,)			- 1				
California, (or Mis-P								
and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	urple Damascus,							
0 /	Raisinotte,			Ì				
	Rose of Peru,	İ		ĺ				
_	abalskanski,							
	auvignon,			ļ				
	Sultana,							
	Terdel,						-	
	ante,							
Grenache, Z	infandel.			į				
Grapes—Foreign		15	1	00				
Barbarossa, F	Early Silver Fron-							
Black Tokay,	tignon,							
Bowood Muscat, F	Early Smyrna Fron-							
Buckland's Sweet-	tignon,							
water,	deneral de la Mar-							
Canon Hall Muscat,	mora,							

		Each.	Per	10.	Per	100.	Per	1 00.
Grapes.								
Golden Champion,	Primivis Frontignon,							
Golden Hamburg,	Royal Muscadine,							
Golden Queen,	Ryton Muscat,							
Gros Colmar,	Syrian,							
Gros Maroc	Trentham Black,							
Large Chili Rose,	White Lisbon,							
Lady Down's,	White Tokay.							
Grapes—Foreign		10		75	4	00		
Alicante Bouschet,	Mondeuse,	}						
Berger,	Palomino,					1		
Cabernet Franc,	Petit Bouschet,							
Charbono,	Pfeffer's Black Bur-							
Chasselas Violet,	gundy,							
Cinsant,	Portal's Plousard,			-				
Clairette Blanch,	Semillon,					Ī		
Crabb's Black Bur-	St. Geo. Pinot,	1						
gundy,	Tenturier,							
Feher Zagos,	Tròsseau,	İ						•
Johannisberg Reis-	Verdellio,							
ling,	Verdot.							
Macaboe,								
Frapes—Foreign, Th	ompson's Seedless	15	1	00	4	00	25	00
	oted Cuttings, 1 year				3	00		00
" Seed	llings, 1 year				2	00		00
	• • • • • • • • • • • • • • • • • • • •	15	1	00	6	00	50	00
Catawba,	Isabella,							
Concord,	Lenoir.							
∃rapes —American		20	1	50	10	00		
Agawam,	Iona,			-				
Barry,	Martha,							
Delaware,	Moore's Early,							
Diana,	Niagara,					1		
Duchess,	Pecklington,							
Elvira,	Rebecca,					1		
Goethe,	Salem,							
Hartford Prolific,	Triumph,							
Herbemont,	Vergennes.					1		
rapes—American .		25	2	00				
Amber,	Norton's Va.,					1		
Bacchus,	Othello,							
Essex,	Pearl,							
Jefferson,	Prentiss,							
Lady Washington,	Uhland,							
Massasoit,	Worden,							
Noah,	Wyoming.							

	Each.	Per	10.	Per	100.	Per l	000.
Grapes—American	35	3	00				
Empire State, Moore's Diamond.	5.0	A	00	30	00		
Grapes—American, "The Pierce" (New) A sport from Isabella, originating with Mr.	50	4	00	90	VV		
J. P. Pieree, of Santa Clara. The foliage			ĺ		1		
is remarkably large, and the vine an ex-			- 1				
eeedingly strong grower and prolifie bear-							
er. The berries are of extraordinary					1		
size, twice as large as those of its parent, black with light bloom, and when ripe are							
execedingly sweet, delicious, and slightly					*		
arounatic, the pulp readily dissolving. Mr.					414		
Pieree has had it in cultivation under every					19 1051		
eondition, and it has remained constant,					1		
showing no indication of running back to							
the parent. The entire crop of two aeres has been shipped to San Francisco by Mr.					7		
Pieree for the past seven years under the							
name of Isabella Regia, and always realizes					3.4		
the highest market price. We have ar-					1		
ranged with Mr. Pierce for the exclusive					100		
right to propagate and distribute this val-					2		
uable new grape. The past summer we have shipped fruit of our own growing to							,
both the Eastern and San Francisco mar-							
kets, and it has fully maintained its posi-					7		
tion.					1		
Currants—2 years	15	1	00			50	
1 year	10		75	Э	00	40	00
Baldwin's Black, La Versailles, Lee's Prolifie,						ı	
Black Naples, Ogden's Black,						ſ	
Cherry, Red Defiance,							
Fay's Prolifie, Red Gondouin,							
Fertile de Palluau, White Dutch,					•		
Ismay's Prolifie, White Grape.	15	1	00	Q	0,0		
Gooseberry—Berkeley, 2 years	10	1	75		00		
" Champion, 2 years	20	1	50	10			
" 1 year	15	1		8	00		
" Downing, 2 years	25	2	- 1		00		
" 1 year	20		50	10	00		
"Houghton, 2 years	$\begin{array}{c c} 15 \\ 10 \end{array}$	1	$\begin{array}{c} 00 \\ 75 \end{array}$	$\frac{8}{6}$	00		
" Smith's Improved, 2 years	25	2	}		00		
		_	501	,	5 01		

			Each.	Per	10.	Per l	00.	Per 10	00.
Gooseberry-	–English,	Conquering Hero, 2							
		years	30		50	20	00		
"	"	Crown Bob, 2 years	30		50	20	00		
46	"	Eskender Bey, 2 years	30		50		00		
46	66	Invincible, 2 years	30	2	50	20	00		
44	66	Prinee Regent, 2 years	30	2	50	20	00		
46	66	Robin Hood, 2 years.	30	2	50	20	00		
4.6	"	White Smith, 2 years	30		50		00		
46	66	Whinham's Industry,							
		2 years		3	00	25	00		
"	"	Assorted, Other Vari-							
		eties, 2 years	30	2	50	20	00		
Blackberry-			10		50			15	00
Crandall's I					00		•		
Early Harve	est.	Wilson's Early.							
Kittatinny,			1						
	_		15	1	00	8	00		
Evergreen,		Wilson Jr	10	1	00	U	00		
Dallas		White Blackberry.							
ilewherry]	Lacretia	· · · · · · · · · · · · · · · · · · ·	15	1	00	8	00		
		eties			50		00		00
Cuthbert,		Herstine,	10		90	ت	UU	.10	00
Hancolla,		Lost Rubies, Marlboro.							
Hansel,			4.5	1	00	0	00		
Enstalle		Homot	15	ı	VV	ာ	VV		
Tastom,		Hornet, Thompson's Early.							
Transer,	Vallam V	Thompson's Early.	4.5	-	0.0	C	ΛΛ		
Calden One	-renow v	arieties	15	1	00	0	00		
Gorden Que	en,	Yellow Antwerp.	40		7.5	_	0.0		
Raspberry—	-Diack Ca	ips	10		75	9	00	1	
Davidson's.	i norniess,	Mammoth Cluster,							
Doolittle,	1							1	
Gregg,		Sehaffer's Colossal,							
Hilbourne,	(D 10	Tyler.			~ 0				0.0
		(000, \$40)		i	50	1	00	6	00
Captain Jac	ck,	Parker Earle,							
Gandy,	. T. 110	Schuster's Gem,							
Longworth'									
Lovett's Ear		William Parry,		1					
Michell's E		Wilson's Albany.							
Minor's Pro	-								
Strawberry-				E	75	2	00	10	00
Bubach's N		Jessie,				1			
Great Pacif	,	Viola.	1						
Iowa Beaut									
C to a series a series	" (CTL T	ollar ''		1	00	1 4	00	VI.	

	Each.	Per 10.	Per	100.	Per 1	000.
Asparagus—Conover's Colossal (per 10,000,						
\$40.00), 1 year		50	1	00	5	00
" Palmetto (per 10,000, \$60.00),						
1 year		75	2	00	8	00
Rhubarb—Myatt's Linnæus	25	$2\ 00$	10	00		
Corenzo	25	2 00	10	00		
Sea Kale—	50					
Hop Roots		50	3	00		
" Male	25	$2 \ 00$				
Horse Radish—	25	2 00				
Miscellaneous Herbs — Caper, Lavender,						
Rue, Sage and Thyme	25	2 00				
Opuntia Ficus—Indica (Indian Fig Cactus)	50	4 00				

Ornamental Department.

Deeidaoas Shade Trees.

			Per 10).	Per 1000.
Acacia—Julibrissin 8 to 10 ft.	50	4 00		
" " 6 to 8 ft.	40	3 00		
Ailanthus—Glandulosa12 to 14 ft.	75	6 00		
"10 to 12 ft.	50	4 00		
" 5 to 7 ft.	35	2 50		
Alder—Cordata (Heart-leaved) 6 to 8 ft.	50	4 00		
" European 5 to 6 ft.	50	4 00		
Almond—Large Double-flowering. 5 to 6 ft.	50	4 00		
Ash—American White	50	4 00		
" " to 10 ft.	40	3 00		
" European	50	4 00	1	
"Flowering (Ornus) $1\frac{1}{2}$ to 2 ft.	35	2 50		
Beech—European 5 to 6 ft.				
" 4 to 5 ft.	75			
" Cut-leaved 3 to 4 ft.				
" Purple-leaved 3 to 4 ft.				
" " 2 to 3 ft.				
Birch—European White 10 to 12 ft.	75	5 00		
" " 8 to 10 ft.	50	4 00	1	
" " to 8 ft.	40	3 00		
" Purple-leaved12 to 14 ft.		3 30		
" " to 11 ft. 6 to 8 ft.	75			
" Upright 8 to 10 ft.				
" " 3 to 4 ft.	50			

		Eac	n. Pe	r 10.	Per	100.	Per 1000.
Bucke	eye—Ohio 1 to $1\frac{1}{2}$ ft.	5	0				
	rnut— 6 to 8 ft.		$5 \mid 5$	00			
66	4 to 6 ft.	5	$0 \mid 4$	00			
66	3 to 4 ft.	4	0 8	00			
Brous	sonetia (Paper Mulberry)—. 12 to 14 ft.		5 = 6	00			
	" .10 to 12 ft.		0 4	00			
Catal	pa—Golden-leaved 6 to 8 ft.		0				
66	" " 4 to 6 ft.	1	5				
44	Kaempferii 8 to 10 ft.		-	00			
66	" 3 to 4 ft.		5				
66	Speciosa		0 8				
66	"		$ 5 \epsilon$		1		
٠,	" 8 to 10 ft.	_	$0 \mid 4$		1		
"	" 6 to 8 ft.		0 8				
"	Syringafolia10 to 12 ft.	1	$5 \mid 5$				
44	8 to 10 ft.	1	$0 \mid 4$				
"	" 6 to 8 ft.		0 8		20	0.0	
Chest	nut—Italian or Spanish 8 to 10 ft.	[$0 \mid 7$		l	00	
66	0 to 0 It.		$5 \mid 5$		40	00	
66	4 to 0 It.	-	$0 \mid 4$				
	0 10 411.		0 5		25	00	
Eim-	-American Black		$\frac{0}{5}$				
66			$\begin{bmatrix} 5 \\ 5 \end{bmatrix}$				
"	γγ mue 10 to 12 m.	1	$\begin{bmatrix} 5 \\ 0 \end{bmatrix}$				
66	0 10 10 11.		$0 \mid 4$				
"	" " 6 to 8 ft. Cork-barked		$\begin{vmatrix} 0 \\ 5 \end{vmatrix} = 3$		40	٥٥	
46	" " 8 to 10 ft.		- 1		$\frac{40}{30}$	00	
66	" " 6 to 8 ft.	1	$\begin{vmatrix} 0 \\ 0 \end{vmatrix} = 3$			00	
66	Cucullata 8 to 10 ft.		$\begin{vmatrix} 0 \\ 0 \end{vmatrix} = 4$		20	UU	
66	English or French 12 to 14 ft.		5 5				
66	" " "12 to 14 it.		$0 \mid 4$		95	00	
46	" " " 8 to 10 ft.		0 3			00	•
66	Huntingdon12 to 14 ft.	_	0 7		20	UU	
44	"			00			
66	" 8 to 10 ft.	1	0 4				
46	Monumentalis 8 to 10 ft.	1	$0 \mid 4$				
6.	Purple-leaved 10 to 12 ft.		$5 \mid 5$				
"	" " 8 to 10 ft.	1	$0 \mid 4$				
66	Variegated 8 to 10 ft.	5					
Horse	Chestnut—Red-flowering. 5 to 6 ft.	1		. 55			
"	" " 4 to 5 ft.	7					
64	" White " 12 to 14 ft.			00			
44	" " 10 to 12 ft.			00	75	00	
66	" " 8 to 10 ft.		0 7	1		00	
٤ 4	" " " 6 to 8 ft.		$5 \mid 6$			- 4	

		Each.	Per 10.	Per 100.	Per 1000.
Judas :	Free—(Red Bud) 8 to 10 ft.	75	5 00		-
66	" " to 8 ft.	50	4 00		
Kentuc	cky Coffee Tree — 6 to 8 ft.	75	5 00		
46	" 5 to 6 ft.	50	4 00		
Kolreu	teria—Paniculata 8 to 10 ft.	75	5 00		
	um— 4 to 5 ft.	50	4 00		
Larch—	–European, pot-grown \ldots . $1rac{1}{2}$ to 2 ft. $ $	50	:		
66	Japanese 8 to 10 ft.	75	5 00		
	—American 8 to 10 ft.	75	5 00		
"	" 6 to 8 ft.	50	4 00		
66	European 12 to 14 ft.				
66	"	75	6 00	50 00	
"	" 8 to 10 ft.	60	5 00	40 00	
66	0 to 0 It.	50	$\frac{4}{7} \frac{00}{50}$	35 00	
	White or Silver-leaved 10 to 12 ft.	- 1	7 50	0.5.00	
Locust-	Bessoniana (Thornless)12 to 14 ft.	75	5 00	35 00	
66	10 10 12 11.	50	4 00	30 00	
66	0 10 10 11.	40	3 00	$\frac{25}{20} \frac{00}{00}$	
66	Common or Black 12 to 14 ft. " " 10 to 12 ft.	50	4 00	30 00	
66	" " 8 to 10 ft.	$\frac{40}{35}$	$\begin{bmatrix} 3 & 00 \\ 2 & 50 \end{bmatrix}$	25 00	
66	Decaisneana	75	$\begin{bmatrix} 2 & 50 \\ 5 & 00 \end{bmatrix}$	20 00	
66	" 10 to 12 ft.	50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
66	Honey 8 to 10 ft.	50	$\frac{4}{4} \frac{00}{00}$		
66	" 6 to 8 ft.	40	3 00		
66	Inermis 8 to 10 ft.		9 00	1	
44	" 5 to 6 ft.	75	5 00		
44	" 4 to 5 ft.	50	4 00		
66	Rose-flowering 4 to 6 ft.	1	7 50		
66	" 3 to 4 ft.	75	5 00		
Magnol		1 00	7 50		
.,	" 4 to 6 ft.	75	5 00		
"	Conspicua 3 to 4 ft.				
66	Gracilis 3 to 4 ft.	1 00			
44	"	75			
66	Halleana $1\frac{1}{2}$ to 2 ft.	1 00			
46	Kobus 4 to 5 ft.	1 50			
44	" 3 to 4 ft.	1 00			
66	Lennei 5 to 6 ft.	5 00			
46	Purpurea 3 to 4 ft.	1 00)			
44	Rubra 3 to 4 ft.				
44	Soulangeana 2 to 3 ft.				
44	Stellata 3 to 4 ft.			1	
	${}$ " $\frac{1_{\frac{1}{2}}}{}$ to $\frac{2}{}$ ft.				
	Hair Tree—(Salisburia) 8 to 10 ft.		7 50		
"	" " 6 to 8 ft.	$\frac{75}{50}$	6 00		
66	" 4 to 6 ft.	50	4 00		

						Each.	Per	10.	Per	100.	Per 1000.
	-Ash-leaved					50	$\overline{}_4$	00	30	00	,
66	"	66	10 t			40	3	00	25		
66	"	"		o 10 f		35	2	50	20	- 1	
66	66	T 7	6 t			25	2	00	15	00	
66	O 1. C .	Variegate				50	4	00			
66	California					35	2	50		00	
66				o 10 f		$\frac{25}{75}$	2	00	15	00	
66	English Con		12 t			75 50	6	00			
٠.	Golden					$\begin{bmatrix} 50 \\ 1 & 00 \end{bmatrix}$	4	00			
66	Japanese V			0 01	.L.	1 00					
	<u> </u>	ts		0 31	4	1 50				}	
	Atro-purpui			0 01		1 00					
		lieifolium,			{						
		Pietum all								ĺ	
		Sanguineu								F	
66	Norway		10 to	o 12 f	t.	50	4	00		1	
66				o 10 f		40	3				
66	Oregon		12 to	o 14 f	t.	75	6	00			
"	"		10 t	o 12 f	t.	60	5	00			
66			8 t	o 10 f	t.	50	4	00			
"				o 8 f	t.	40	3	00		1	
"	Sehwedlerii.		9 to	o 10 f		1 00					
"		· · · · · · · · · · · ·			1	75					
• • •	Silver, or So				- 1	50		00	30		
• • •	"			o 10 f		40	3	00	25	00	
• •						35	$\frac{2}{2}$	50	20	00	
66	Sugar				- 1	75	5	- 1		l	
66		• • • • • • • •				50	4	00			
46	Sycamore					75		00			
66	Weir's Cut-	loprod		o 12 f	· 1	50	4			1	
66	Weirs Cut-			0 8 f 0 6 f	- 1	50	4	00			
Mounts	ain Ash—Eu					40 50		00	,	-	
			3 to			40		00			
61	" Cak	-leaved			- [50		00			
Mulber	rr y —Downing					50	4	60	30	00	
46	"	66	4 to		- 1	40	3	00		00	
"	Lick's A	meriean			- 1	50	4	00	20		
.:		ilis		0 10 f	- 1	35	$\frac{1}{2}$	50	20	00	
c:	6.6					25	$\bar{2}$	00	15		
" "	New An	nerican			. [75	$\overline{5}$	00			
4 ¢	60			10 f	- 1	50	4	00	30	00	
66	(6		6 to	8 f	t.	40	3	00	25		
64	"		4 to	6 f	t.	30	2	50		00	
F. C	Russian.		6 to	o 8 f	t.	50	4	00	30	00	

	Each.	Per 10.	Per 100.	Per 1000.
Mulberry—Russian 4 to 6 ft.	40	3 00	25 00	
" White (Alba) 6 to 8 ft.	25	2 00	15 00	
Oak—Aquatica (Water Óak)10 to 12 ft.	1 00			
"Cut-leaved 6 to 8 ft.		1		
" English, (Robur)10 to 12 ft.	75	6 00		
" " " to 10 ft.	60	5 00		
" " " 6 to 8 ft.	50	4 00		
" Golden 3 to 4 ft.		7 50		
Scariet (Coccinea) to to 12 It.		$\begin{bmatrix} 7 & 50 \\ 6 & 00 \end{bmatrix}$		
0 10 10 11.	$\begin{array}{c} 75 \\ 2 \ 00 \end{array}$	6 00		
"Silver		7 50		
" " 5 to 6 ft.	75	6 00		
$" \qquad " \qquad 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 \text{ or } 100 o$	60	5 00		
" " 3 to 4 ft.	50	4 00		
Pecan— 5 to 6 ft.	50	$\stackrel{1}{4}$ 00		
" 4 to 5 ft.	40	3 00		
Peach—Double Crimson 4 to 5 ft.	50	4 00		
" White 4 to 5 ft.	50	4 00		
Persimmon — American 4 to 6 ft.	50	4 00		
" 2 to 3 ft.	40	3 00		
" European 4 to 6 ft.	50	4 00		
" 3 to 4 ft.	40	3 00		
Plum—(Double Flowering Sloe) 4 to 5 ft.	50	4 00		
"Purple-leaved (Pissardi). 6 to 8 ft.	50	4 00		
Poplar—Carolina	50	4 00		
" "	40 75	$\begin{bmatrix} 3 & 00 \\ 5 & 00 \end{bmatrix}$	40 00	
" Lombardy	50	4 00	30 00	
" 8 to 10 ft.	35	$\frac{1}{2} \frac{50}{50}$	15 00	
" Pyramidal White 10 to 12 ft.	75	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 00	
"White, or Silver-leaved 12 to 14 ft.	75	5 00		
" " 6 to 8 ft.	50	4 00		
Rhamnus — Purshianus 6 to 8 ft.	50	4 00		
Service Tree—(Sorbus Domestica) 6 ft.	75			
" " " 3 to 4 ft.	50	4 00		•
Sophora—Japonica 8 to 10 ft.	75	5 00		:
" 6 to 8 ft.	50	4 00		,
4 10 0 11.	40	3 00		
Sycamore—European		7 50	1	1
	75	5 00		
0 10 10 11.	50 35	$\begin{bmatrix} 4 & 00 \\ 2 & 50 \end{bmatrix}$		
l'amarix— (Three varieties) 4 to 6 ft. l'axodium— Distichum (Deciduous	99	4 50		1
Cypress) 4 to 6 ft.	75	5 00		5
" " 3 to 4 ft.	50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$:

						Each.	Per	10.	Per	160.	Per	
Texas	Umbrella—		8 to	9	ft.	$\frac{1}{1}$ 00	7	50				
66	"		7 to	_	ft.	75	6	00	40	00		
44	44		6 to		ft.	60	5	00	35	1		
64.	66		5 to		ft.	50	4	00	30			
46	66		4 to		ft.	40	3	00		00		
6.6	¢(3 to		ft.	35	$\overline{2}$	50	$\overline{20}$			
Thorn-	-Cockspur		_		ft.	50	4	l l				
66		e	8 to		ft.	1 00						
6.6	66 66		6 to	_	ft.	75	5	00				
\$.6	64 66		5 to		ft.	50	4	- 1				
64	Paul's Doubl	e Scarlet	8 to			1 00						
66	66 66		6 to		ft.	75	5	00				
66	66 66				ft.	50	4	00				
"	Pyramidal .				ft.	75	$\bar{5}$	00				
66	•		3 to		ft.	50	$\overset{\circ}{4}$	00				
66		dens			ft.	75	5	00				
46					ft.	35	2	50				
Tulip T	ree—		6 to		ft.	75	5	00				
66			5 to		ft.	50	4	00				
46			4 to		ft.	40	3	00				
Virgilia	a Lutea—(Ye						7	50				
"	66	"	6 to	8 :		75	5	00				
Walnu	t —American I	Blaek			-	1 00	$\tilde{7}$	50				
. 4	66	66				75	5	00				
66.	54	66	8 to			50	4	00	35	00		
66.	66	6 S.m.	6 to		ft.	40	3	00	25	00		
66	66	66	4 to		ft.	35	$\overset{\circ}{2}$	50	$\frac{1}{20}$	00		
	"	66	3 to		ft.	25	$\bar{2}$	00	15	00		
62	California	66				75	$\overline{5}$	00				
4.6	66	66	8 to			50	4	00	30	00		
46	66	66	6 to	8 :	- 1	35	2	50	20	00		
Willow	7 —Golden		12 to			50	4	00				
	Cutting's O		$\frac{1}{2}$ inc	-		00	•	00	1	00	• 6	00
66	our ing s o	rench and	1110								,	_
66.	<u> </u>	A VARVAR STATE							ຄ	00		
					-	1			/.			
	German	varieties	4 to	5 -	fr	35	9	50	4	VV		
66.	German Ring-leaved					35 35		50 50,		00		

Decidaoas Weeping Trees.

Each.	Per 10.	Per 100.
Ash —European 5 to 6 ft. 1 00		
" Gold-barked 5 to 6 ft. 1 00		
Beech 4 to 5 ft. 5 90		
" 3 to 4 ft. 3 00		
Birch—Cut-leaved 6 to 8 ft. 75	5 00	
" 5 to 6 ft. 50	4 00	
" Young's 8 to 10 ft. 1 00		
Cherry—Japonica Rosea 3 to 4 ft. 1 00		
Elm—Camperdown 5 to 6 ft. 1 00	7 50	
Laburnum 5 to 6 ft. 1 00		
Linden		
Mountain Ash		
Mulberry—Tea's		
Sophora 4 ft. 2 50	1	
Phorn		
Willow—Common	4 00	
" " 8 to 10 ft. 40	3 00	
" Kilmarnock 4 to 6 ft. 1 00	7 50	
" Lick's	5 00	
" "	4 00	
" " 8 to 10 ft. 40	3 00	
" 't 6 to 8 ft. 30	2 00	
" New American 6 to 7 ft. 1 50	12 00	
" " " 5 to 6 ft. 1 00	7 50	

Evergreen Trees and Shrubs.

Nearly all the plants mentioned under this heading have been once or more transplanted, thereby greatly adding to the certainty of their growing. In order also to reduce the amount of soil and consequent freight charges, we have grown those varieties most in demand, in pots. In shipping to distant points this is especially desirable.

							Each.	Per 10.	Per 100.	Per 1000.
Acacia	—Cultriformis	s, 4-in	ch pot	s, 2	to 3	ft.	75	5 00		
66	Cyanophyll				to 6		75	5 00		
66	i i	4	66	3	to 4	ft.	50	4 00		
44	66	4	66	2	to 3	ft.	40	3 00		
66	Dealbata,	5	44	3	to 4	ft.	50	4 00		

								I	Each.	Per	10.	Per 100.	Per 1000
Acacia-	–Dealbata,	5-ir	ch pots,	$1\frac{1}{2}$	to	2	ft.		35	2	50		
"	Longifolia,	4	"	5	to		ft.		50	4	00		
"	"	4	66	3	to		ft.		40		00		
"		4	6.6	2	to		ft.		30	2			
"	Lopantha,	5	• • • • • • • • • • • • • • • • • • • •	6	to		ft.		50	4			
	3.5.1	5	,,,	4	to		ft.		40	3	00		
"	Melanoxylon			8	to		ft.	1		0	- 0		
"	"		ch pots,		to		ft.		35	2	l l		
66		4	66	$\frac{1\frac{1}{2}}{11}$			ft.		25	$\frac{2}{4}$			
66	Mollissima, Retinoides,	$\frac{4}{5}$	66	$\frac{1}{2}$	to		ft.		$\frac{50}{75}$	4		1	
"	reimoides,	5	66		to		ft. ft.		50	$\frac{5}{4}$	$\begin{vmatrix} 00 \\ 00 \end{vmatrix}$		
66	66	5	"		to		ft.		40	3			
• 6	66	4	"		to		ft.		30	$\frac{3}{2}$			
66	66	$\frac{1}{4}$	66		to		ft.		$\frac{30}{25}$	$\frac{2}{2}$			
66	Verticillata,	$\frac{1}{4}$	"	5	to		ft.		$\frac{20}{50}$	4			
"	(($\overline{\hat{4}}$	66	3	to		ft.		40	3	00		
Aralia—	Papyrifera,	$\overline{4}$	46	$\frac{1}{2}$			ft.		$\overline{50}$	4	00		
66	Sieboldi Vari		a. 7-inch	- 4	••	_				-			
	pots			.1	to	$1\frac{1}{2}$	ft.	1	00	7	50		
Araucar	ia—Bidwellii					$\overline{1}^{\tilde{a}}$	ft.			·			
"	66		ch pots,		to	15			50				
"	66	5	",				in.		00				
44	Braziliensis,	5	"	$1\frac{1}{2}$	to	2	ft.	2	00				
46	"	5	66				ft.	1	50				
46	Cunningham	ii, 7-	in. pots,	$1\frac{1}{2}$	to	2	ft.	3	00				
66	"	7	<i>((</i>	1	to	$1\frac{1}{2}$	ft.	2	00				
44	Excelsa, box	xed.		3	to	$3\frac{1}{2}$		5	00				
66		٠, د				2		3	00				
66			oots					2	. 1				
66	Imbricata, b							6	00				
"	66	66					ft.		00				
6.6	46					_		2	50				
"			ch pots.					1		~			
Brbor V	i tæ —America	ın ba			to		ft.		75		00		
66	4 7		1 11 1		to	3			50	4	00		
64	Aurea Dar					2	ft.	1	00				
••	Chinese Va			c	4	7	е.		70				
66	balled ,	• • • •		0	to	4	ft.	Z	50				
••	Chinese V			4		~	e.	4	- 0				
44				4	to	O	It.	T	90				
**	Chinese V			0		4	e,	1	00				
			Vario	ð	το	4	It.	L	00				
	Chinese Si			1	4 ^	5	£	ລ	50				
			d	4	ξO	O	IT.	Z	90				
66	Evergolde	/ (

				E	ach.	Per 10.	Per 100.	Per 1000.
Arbor Vi	tæ—Evergolden (Semper							/
	Aurescens), balled	2	ft.	1	00	\		
44	Evergolden (Semper							
	Aurescens), balled	$1\frac{1}{2}$	ft.		75			
66	Geo. Peabody, balled	1	ft.	Ì	50			
66	Golden balled	4	ft.	$ _2$	00			
26	66 66		ft.		50			
"	16 66	$\tilde{2}$	ft.			7 50		
66	Gigantea, or Lobbii, 5-	_	10.			, 00		
	inch pots $\dots 1_{\frac{1}{2}}$ to	2	ft.		75			
66	Gigantea, or Lobbii,	-	10.		. 0			
		2	f+	0	50			
66	Variegated, balled 2½ to	o	16.	-	90			1
	Japan (Filiformis),	5	C.L	0	= 0			
"	balled4 to	J	It.		50			
	Japan (Filiformis),	9	C.	,	50			
"	balled	3	Iτ.	1	50			
**	Japan Weeping (Fili-							
	formis pendula),	0			~ .			
	balled	3	tt.	1	50			
"	Rollinson's Golden			١.				
	(Elegantissima),							
	balled	4	ft.	1	50			
"	Rollinson's Golden,							
	(Elegantissima),							
	${\rm balled} \ldots \ldots$	2	ft.	1	00			
66	Siberian, balled	$1\frac{1}{2}$	ft.		50	4 00		
66	Vervaene's Varie-							
	gated, balled	$1\frac{1}{2}$	ft.		75			
Arbutus-	-Croomi, 7-inch pots $\dots 1^{\frac{1}{2}}$ to	2	ft.	1	50			
66			ft.		00			
66	" "1 to		ft.		75		ļ	
Aucuba-	-Japonica, 7-inch pots $1\frac{1}{2}$ to		ft.	1				
66	Viridis Latifolia, 6-							
	inch pots $1\frac{1}{2}$ to	2	ft.	1	00			
Azalea—	Grafted Varieties, 6-inch	_		1				Ì
aagu. ou	pots	2	ft.	1	50			
Azara	Macrophylla, balled \dots 1½ to		ft.		50			
46	"7-inch pots		ft.		75			
Bamboo-	-Falcata, balled 3 to		ft.		50	4 00		
Lamboo-	Metake, " 3 to		ft.		50	$\frac{1}{4} \frac{00}{00}$		1
66	Simonii, "		ft.	1	00	± 00		ľ.
**			ft.	1	50	4 00		
"	Viridis Striata, balled 3 to		_	0		4 00		
66	Violescens, balled 8 to			2	00	1 00		
	Offsets of above 2 to		ft.	1	15	1 00		
	ia—Japonica, balled	_	-		00			
Berberis-	—Darwinii, 5-inch pots1½ to	2	ft.		50		1	I

								F	Each.	Per	10.	Per	100.	Per 100
Berbe	eris—Dar	winii, 3-ine	eh nots	s10	0	12	in.		5					
		Suffruetie									75	6	00	
66	Japan F	Broad-leave	ed bal	led.	• • •		ft.		50	4	00		00	
6.6	66	66	, ou		to				35		50			
¢.	" N	Tarrow "	6		vo	$\frac{1}{2}$			50		00			
4.6		rirens (Cor	nmon	Tree	Box		1			_	00			
6.6	66		ed.,.		to		ft.		75	5	00			
66	66	66		$1\frac{1}{2}$			ft.		50		00	25	00	
6.	66	Argentea		_			ft.		00	•		_0		
6.6	66	"	.,	$2\frac{1}{2}$					75	5	00			
66	"	66		10^{-2}					35		50			
41	"	Aurea	66	10					35		50			
"	66	Druprace	a "	10				ı	35		50			
٤.	66	Hanswort	и		to		ft.		75	$\frac{2}{5}$				
4.	66	1.1 ans wor	66		to 2 to				50		00			
66	6.0	61	66	10					35		50			
66	66	Oliefolia,		10					35		50			
Brach	vchiton-	—Diversif			w	14	111.		00	4	50			
	,	pots	,		to	4	ft.	1	00				į	
	44	Poplarifo			- 0	_	_ •				İ			
		pots .			to	3	ft.	1	00					
Budd	lea—Glol	bosa, 6-in.			,		ft.		50		į			
		Tree (0							- 1					
				3	to	5	ft.	1	00	7	50			
	66 66	"	66		•		ft.		50	$\dot{4}$				
Califo	rnia Big	Tree—(S	eanois	 L						-				
		gigantea			to	8	ft.	5	00		-		ļ	
6	:6	balled			to		ft.							
6				$1\frac{1}{2}$			ft.		75	6	00			
		" 6-ineh po		_					75		00			
6		tmeg—(]			to	12	11.		10	U	0.0			
			v	xed 7	to	8	ft.	6	00					
6	: 4	66	_	lled 5		_		1						
	. 6	66	"		to		ft.	1						
Callis	temon—	Hybridum	. 4-ine		•	0	J. U.	_						
		pots		_	to	4	ft.	1	00					
6	٤.	Pallidum			•0	-	- • •	-						
		pots		^	to	4	ft.	1	00					
Came!	lia—Japo	nica, Dou				_								
		Double B											ł.	
		Double V												
		200010 1		d 2	tο	3	ft.	1	50					
66	66	6 (66		to		ft.							
	"	·· 10	-in n	ots . $2\frac{1}{2}$										
66		"	-111. pc				ft.						1	
"	66	• • •	•••	7.										
	"	"		$.1_{rac{1}{2}}^{2}$										

	Each.	Per 10.	Per 100.	Per 1000
Camelia—Jap., Variegated, balled. 1½ to 2 ft.	$\overline{150}$			
	2 50			
	1 50			
" 3 to 4 ft.	75			
" 2 to 3 ft.	50			
" 6-inch pots 4 to 5 ft.	1 00			
"5-inch pots 3 to 4 ft.	75			
" 4-inch pots $1\frac{1}{2}$ to 2 ft.	50			
Cassia—Tomentosa, 7-inch pots 7 to 8 ft.	1 00			
Casuarina—Quadrivalvis, balled 5 to 6 ft.	1 00			
" 4 to 5 ft.	75			
" 4-inch pots 4 to 6 ft.	1 00			
" Stricta, balled 2 to 3 ft.	50			
" 4-inch pots 3 to 4 ft.	75			
Ceanothus —Azureus, 5-inch pots. 1 to $1\frac{1}{2}$ ft.	50			
Cedar-Mt. Atlas (Atlantica) boxed 7 to 8 ft.				
" 6 to 7 ft.			`	
" balled 2 to $2\frac{1}{2}$ ft.	2 50	-		
" Deodor, or Indian, boxed 10 to 12 ft.	10 00			
" balled 5 to 6 ft.				
" " 4 to 5 ft.	- 1			
" " " 3 to 4 ft.				
" " " 2 to 3 ft.				
" " 6-in pots 2 to 3 ft.		ĺ		
" Lebanon, boxed 9 to 12 ft.				
" " 7 to 9 ft.				
" " to 7 ft.	1			
" balled 2 to 3 ft.				
Cephalotaxus—Drupracea, 5-inch				
pots $\dots \dots 1\frac{1}{2}$ to 2 ft.	1 00	1		
" Fortunei, balled . 2 to 3 ft.	75			
" " $1\frac{1}{2}$ to 2 ft.	50	- 1		
Cestrum—Aurantiacum, 8-in pots. 3 to 4 ft.				
Choisya—Ternata, balled 1 to 1½ ft.	50			
Corynocarpus—Lævigatus, 7-inch				
pots 3 to 4 ft.	75			
rataegus—Pyracantha, balled 3 to 4 ft.	75			
" " 1 2 to 3 ft.	50			
" 4-inch pots. 3 to 4 ft.	75		- 1	
" to 3 ft.	50			
Tryptomeria —Elegans, 5-in. pots. $2\frac{1}{2}$ ft.		- 1		
" Japonica, balled 4 to 6 ft.		1		
" 6 " 1 to 0 it. " 1 to 0 it.	75			
" 6-inch pots 3 to 4 ft.	- 1			
" 6" " 2 to 3 ft.				
	- 00			
" Araucarioides,				

	Each. Per 10. Per 100. Per	1000.
Cunningh	namia—Sinensis, balled 2 ft. 1 00	
	-Braziliensis, 6-inch pots. 2 to 3 ft. 50	
"	Goveniana, 6 " ". 3 to 4 ft. 50	
	Guadalupensis, 6-in. ". 2 to 3 ft. 50	
66	Funeral, balled 5 to 6 ft. 75 6 00	
4.6	Italian, Trans. balled 8 to 10 ft. 1 00 7 50 60 00	
	" " 6 to 8 ft. 75 5 00 40 00	
66	" " " 5 to 6 ft. 50 4 00 30 00	
4.4	" 5-inch pots 2 to 3 ft. 50 3 50	
6 6	Lawsoniana (Lawsons)	
	balled 4 to 5 ft. 1 00	
66	" 3 to 4 ft. 75 5 00	
66	" 6-inch pots 3 to 4 ft. 1 00 7 50	
66	" 6 " " 2 to 3 ft. 75 5 00	
46	" argentea, balled. 2 to 2½ ft. 1 50	
4.4	" densa " $\frac{1}{2}$ ft. $\frac{1}{1}$ 00	
46	" lutea " $\frac{12}{12}$ ft. $\frac{1}{1}$ 00	
46	" stricta viridis,	
	balled $2\frac{1}{2}$ ft. 1 00	
4.6	Lusitanica " 4 to 5 ft 1 00	
66	" " 3 to 4 ft. 75	
6 <	" 5-inch pots. 3 to 4 ft. 1 00	
44	" 5 " " 2 to 3 ft. 75	
66		
-	Monterey, Transplanted balled 6 to 8 ft. 50 4 00 30 00	
46	" " 4 to 6 ft. 40 3 00 25 00	
46	" " 3 to 4 ft. 35 2 50 20 00	
66	" 2 to 3 ft. 25 2 00 15 00	
44	" 1 to 2 ft. 29 1 50 12 00	
46		
"		
••		00
46		, 00
••	Transplanted in boxes 1	00
6.6) 00
••	"Variegated,	
66	balled $1\frac{1}{2}$ to 2 ft. $\begin{vmatrix} 1 & 00 \end{vmatrix}$	
	Torulosa, 5-inch pots. $1\frac{1}{2}$ to 2 ft. 1 00	
Daphne-	-White flowering, balled 3 to 4 ft. 2 50	
"	Variegated 22 to 5 ft. 2 00	
	12 to 2 It. 1 50	
Diosma-		
	s—saponica s	
	ia—Besteriana 7-inch pots. 2 to 3 ft. 75	
"	Leucantha 7 " 2 to 3 ft 75 Magraph 5 " 1 to 11 ft 75	
66	M acrantina 1 to $1\frac{\pi}{2}$ it.	
6 6	Roseum 7 " $\frac{1}{2}$ to 2 ft. 75	

		Each.	Per 10.	Per 100.	Per 1000.
Encalvotu	s—Globulus (Blue Gum),				
_ uou_	5-inch pots 5 to 6 ft	. 35	2 50	20 00	
64	Globulus, 5-inch pots. 4 to 5 ft				
46	Globulus, Transplant-	. 40	2 00	10 00	I
	ed in boxes, 2 years 15 to 18 in			4 00	30 00
66	Globulus, Transplant-	•		1 00	
	ed in boxes, 1 year. 8 to 10 in			3 00	20 00
66	Viminalis (Red Gum),	•		0 00	40 00
	5-inch pots 4 to 5 f	. 35	2 50	20 00	
66	Viminalis, 5-inch pots 3 to 4 f	1			
66	Viminalis, Trans. in	. 40	4 00	10 00	
				4 00	30 00
	boxes, 2 years 12 to 15 in	١٠		4 00	30 00
	Viminalis, Trans. in			3 00	20 00
T	boxes, 1 year 6 to 8 in		4 00		20 00
Euonymus	1 '				
	1 to 12 1	. 40	3 00		
66	" Duc d'Anjou,		4 00		
	balled 3 to 4 f	t. 50	4 00		
46	" Duc d'Anjou,	4.0	0.00		
	balled 2 to 3 f	i. 40	3 00		
66	"Golden-leaved,				
	balled 2 to 3 f	t. 50	4 00		
46	" Golden-margined,				
	balled $1\frac{1}{2}$ to 2 f	t. 50	4 00		
46	" Pulchellum,				
	balled 1 f	t. 50	4 00		
66	"Silver variegated,				
	balled 5 to 6 f	t. 50	4 00	١,	
64	" Silver variegated,				
	balled $1\frac{1}{2}$ to 2 f	t. 40	3 00)	
66	"Tricolor, 3-in. pots 1 f	t. 50	4 00)	
Fabiana-	-Imbricata, 5-inch pots 2 to 3 f	t. 50			
Ficus-Ma	acrophylla (Rubber Tree),				
	8-inch pots $\ldots 3$ to 4 f	t. 2 00)		
Filaria-I	Latifolia, balled 5 to 7 f	t. 1 00)		
	Elliptica, 7-inch pots $1\frac{1}{2}$ to 2 f)		
	Candicans, 3-inch pots 2 to 3 f		E		
	sinch pots $\dots 1\frac{1}{2}$ to 2 f	4.	1		1
		t. 2 00			
66	" 3-inch pots 1 to $1\frac{1}{2}$ f)	
Heath-N	lediterranean, 4-inch pots . 10 to 12 i				
		t. 2 50	1	İ	
_	" $1\frac{1}{2}$ to 2 f				
" Go		t. 3 00			
	" margined, " \dots $1\frac{1}{2}$ to 2 f				
		t. 4 00			
	variegated, o to 4 i	12 00	1	t	1

	Ea	eh.	Per 10.	Per 100.	Per 1000
Holly-	-Golden, variegated, balled 2 to 3 ft. 3	00			
"	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	00			
64		00			
66		00			
66	" variegated, " $1\frac{1}{2}$ ft. 3	00			
66	,	00			
Junipe	er—Bermudiana, '' 4 to 5 ft. 1	50			
	" 3 ft. 1	00			
۲.	" 2 ft.	75			
	Irish, " 2 to 3 ft. 1	00			
. 6	" 1 to 2 ft.	75			
"	Japan, " 3 to 4 ft. 1	50			
64		50			
• •	Japan Weeping, "5 to 6 ft. 1	50			
"	Prostrata, 6-inch pots 1 ft. 1	00			
Laure	English, balled 5 to 6 ft. 1	00			
6.6	" 4 to 5 ft.	75			
"		50			
		00			
ε.	Portugal, " 2 to 3 ft.	7 5			
"	" $\dots 1_{\frac{1}{2}}$ to 2 ft.	50			
6.	Nobilis, (Sweet Bay,)				
		00			
64	" balled 4 to 5 ft. 1 "				
" "	" 7 -inch pots $.1\frac{1}{2}$ to 2 ft.	50			
66	, 1	00			
	stinus—Balled 3 to 4 ft.	50	4 00		
		35	2.50	20 - 00	
66	Transplanted in bx's 8 to 12 in.		1 00	8 00	
66	Orandinorus, baned 2 to 5 it.	75			
66		00			
	8	50			
Liboce	edrus—Decurrens (Yellow				
		00			
		50	4 001		
		50	4 00		
		50	4 00		
		50	7 5 0		
	1 ,	00	$\frac{7}{3} = \frac{50}{3}$		
6.6		75	$\frac{6}{3} \frac{00}{30}$	4 F 0 0	
· ·		25	$\frac{2}{2} \frac{00}{50}$	$\frac{15}{20} \frac{00}{00}$	
((1	35	2.50	$20 \ 00$	
((v an regated	-	-		
		50	-		
(4		50			
66	Sinensis (Chinese) 2 to 3 ft.	50			

	Each. Per 10.	Per 100.	Per 1000
Loquat-	—Common, balled 5 to 6 ft. 75 5 0	0	
· · ·	" 4 to 5 ft. 50 4 0		
66	" 5-incli pots 3 to 4 ft. 50 4 0		
٤ (" 5-inch pots 2 to 3 ft 40 3 0		
	Large fruited, balled 3 to 4 ft 1 00 7 5		
"	" " $2 \text{ to } 3 \text{ ft} \mid 75 \mid 5 0$	0	
"	Variegated, 5-inch pots12 to 15 ins. 1 50		
Magnol	lia—Grandiflora, boxed 7 to 9 ft $\begin{vmatrix} 5 & 00 \\ 25 & 00 \end{vmatrix}$		
6.	baried o to 1 it is out 25 o		
66	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
6.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
٠.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
۲,	" 5-inch pots 5 to 6 ft $\begin{vmatrix} 1 & 00 & 1 & 0 \\ 2 & 50 & 20 & 0 \end{vmatrix}$	1	
6.6	" 5 " 4 to 5 ft 2 00 15 0	1	
	" 5 " 3 to 4 ft 1 50 12 0		
٤ ،	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
62	" 4 " $3 \text{ to } 3\frac{1}{2} \text{ ft. } \begin{vmatrix} 1 & 25 \end{vmatrix} = 10 \text{ 0}$		
66	" 4 " $2\frac{1}{2}$ to 3 ft. $\begin{vmatrix} 1 & 00 \end{vmatrix} + 8 & 0$		
6.6	" 4 " $1\frac{1}{2}$ to 2 ft 75 6 0		
66	" Caniculata,		
	boxed 5 to 6 ft. 8 00		
66	" balled 4 to 5 ft. 5 00		
66	" 3 to 4 ft. 4 00	F	
46	" Crispa, boxed . 6 to 7 ft 8 00		
(6	" Double Nantais	±-	
	balled 4 to 5 ft. 5 00	•	
6.6	" " 3 to 4 ft. 4 00	\$ 1 2 4	
"	" La Gallisonniere		
	balled 3 to 4 ft. 4 00		
61	" " 2 to 3 ft. 2 50	}	
"	"Gloriosa, boxed 6 to 7 ft. 7 50 " 5 to 6 ft. 6 00		
	3 3 3 1 3 3 3		
66	" " balled 4 to 5 ft. 5 00 " " 3 to 4 ft. 4 00		
66	"Oxoniensis, bxd. 7 to 8 ft. 8 00		
66	" " 6 to 7 ft. 7 00	1	
66	" " 5 to 6 ft. 6 00	1	
66	" balled 4 to 5 ft. 5 00		
46	" " 3 to 4 ft. 4 00		
66	" " 2 to 3 ft. 2 50	1	
46	"Hybrida " 4 to 5 ft. 6 00		
66	" " 3 to 4 ft. 5 00		
66	" Prœcox du Grand		
	Jardin, boxed 5 to 6 ft. 8 00		
4.6	" balled 4 to 5 ft. 5 00		

. :	Each.	Per 10.	Per 100.	Per 1000.
Magnolia—Grandiflora,				3-7-
" Prœcox du Mans				
boxed 5 to 6 ft.	i			
" balled 4 to 5 ft.	1			
Mahonia—Aquifolia, balled 2 to 3 ft.	75			
" 1 to 2 ft.	50			
" . Bealii, " 2 to 3 ft.				
" Japonica, " 3 ft.				
Manzanita—4-inch pots 1 ft.	1 00			
Melaleuca—Styphilioides, 7-inch				
pots 3 to 4 ft.	75			
Metrocideros—Semperflorens,				
7-inch pots 3 to 4 ft.	75			
" 5 " 1 to $1\frac{1}{2}$ ft.	50			
Myrtle—Common 7 " 2 to 3 ft.	50			
"" Microphylla, (small-leaved)				
3-inch pots. 1 to $1\frac{1}{2}$ ft.	50			
"Thymifolia, 7 " 2 ft.	75			
"Variegated, 4 " 1½ to 2 ft.	75	(
Nandina—Domestica, balled2½ to 3 ft.	1 00			
Oak—Cork, " 6 to 8 ft.	1 00			
4 10 0 11.	75			
" $\frac{3}{2}$ to $\frac{4}{2}$ ft.	50	4		
" 5-inch pots 2 to 3 ft.	75			
" $\frac{1}{2}$ to $\frac{2}{5}$ ft.	50			
"Holly or Holm, 5 " $1\frac{1}{2}$ to 2 ft.	1			
Olea—Fragrans, 4 " 1 ft.	50			
Oleander—Assorted, 5 and 6 in. pots 2 to 3 ft.	50	4 00		
" Variegated leaved,				
6-inch pots $1\frac{1}{2}$ to 2 ft.	75			
" 5 " $\frac{1}{2}$ to $1\frac{1}{2}$ ft.	50			
Pepper — 5-inch pots 3 to 4 ft.	35			
5 " 2 to 3 ft.	30			
o 1 to 2 it.	25			
Photinia—Serrulata, balled 6 to 7 ft.	1	7 50		
0 10 0 11.	75	6 00		
,	$\begin{bmatrix} 1 & 50 \\ 1 & 00 \end{bmatrix}$			
4 to 51t.	1			
$\dots \dots 1\overline{2} \cup \Delta \Pi$	75			
Denthamiana, o to o it.				
0 10 4 10.	1 00			
Canariensis, 4 to 5 It.	1 00			
· · · · · · · · · · · · · · · · · · ·	50			
o-mon pots	75	l		
" Densiflora, balled 3 to 4 ft.				
" 2 to 3 ft.	75			

			Each.	Per 10.	Per 100.	Per 1000.
Pine-	-Densiflora, 5-inch pots 2 to	3 ft.	75			
. 6		9 ft.	2 50			
66	Massoniana, boxed 6 to	8 ft.	2 50			
4.6	balled 3 to	4 ft.	$ 1 \ 00 $			
46	" 2 to	3 ft.	75			
66	" $\dots \dots 1^{\frac{1}{2}}$ to	2 ft.	50			
46	" 5-inch pots $\bar{2}$ to	3 ft.	75			
46		2 ft.	50			
44	4	7 ft.	2 50			
4.4	· ·	8 ft.	50	4 00	30 00	
41	" " " … 4 to	6 ft.	40	3 00		
6.6	" " " … 3 to	4 ft.	35	2.50		
46		3 ft.	25	$2 \ 00$	15 00	
46		3 ft.	35	2 50	20 00	
46		8 ft.			- 0 0 0	
66	,	1 ft.	50			
66	,	1 ft.	75			
44		6 ft.				
46	,	4 ft.	!!!			
44		2 ft.	50			
46	-	1 ft.	50			
46		3 ft.	75			
66		2 ft.	75			
44	Tuberculata, balled 4 to	5 ft.				
66		4 ft.	1 1			
66		1 ft.	75			
6 6		2 ft.	75			
66		2 ft.	75		ļ	
Pittis	porum—Eugenoides, 5-inch	⊿ 1€.				
_ 10010		4 ft.	75			
	*	3 ft.	50			
	9,	1 ft.	50			
	" Variegated,	I 16.	30			
	balled 2 to	2 14	1 00		Î	
	"Undulatum, balled 2 to		75			
			75			
	9-m. pots, 2 to 2			Ì		
	0 12 10	2 It.	50			
Foat	carpus—Japonica (Japan	0 64	9 00	1		
Doine		$\frac{3}{1}$ ft.		ì		
Polmo	iana—Gilliesii, 3 in. pots 1 to 1		50			
	· /	3 ft.	50	1 50	10.00	
Prive		5 ft.		$\frac{1}{1} \frac{50}{20}$	$\frac{12}{2} \frac{00}{20}$	
66	1	- 1	~ ~	1 00	8 00	
"	• AP	8 ft.	50			
			25			
66	Evergreen	3 ft.	25			

					Ea	ich.	Per	10.	Per 100.	Per 1000.
Privet-	-Laurel-leaved 2	to	3	ft.		25				
66	Ovalifolium		1	ft.		25				
Raphio	lepsis—Ovata, 5-in. pots 1½	to	2			50				
	od—(Sequoia Sempervirens)									
	balled. 6	to	8	ft.	1	00	7	50		
66	" " 5		6			75		00,		
66	4		5			60		00		
66		to	$\overset{\circ}{4}$			50		00		1
66	" 6-inch pots 2		3			50	4			f
66	(Sequoia Sempervirens)	•	0 .				. 1	00		
•	glaucous-leaved,									
		to	10	fŧ	1	00				
66	(Sequoia Sempervirens)	ιο	TO.	LU.	1	VV		[-
								1		
	glaucous-leaved,		4	c.		75				
Dhadad	5-in. pots	,	1		4	75				
KHOGOG	lendron—California, balled 2	to	5	II.	1	UG				
••	grafted Varieties,		0.1	c.		-0				
	balled 2	to	$2\frac{1}{2}$	it.	z	50				
"	grafted Varieties,		-	_				1		
	balled $\dots 1^{\frac{1}{2}}$		2			00				
"	Tomacum, baneu o					00				
66	" 2			ſŧ.		50				
66	" " 1	to	2	ft.	1	50				
	—Japonica, 5 in. pots pitys Verticillata—		1	ft.		75		i		
	(Umbrella Pine) 8-in. pots 3	to	4	ft	2	50				
66	7-in. pots 2					00				
Spruce-	-Alcoquma, balled 6					75				
Sp. acc	Balsam, (Balsam Fir)	.0	0 1			. 0				
	balled		$2\frac{1}{2}$:	f+	1	50				
"	Brachyphylla, balled		$egin{array}{c} egin{array}{c} egin{array}{c} 1 \end{array} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} egin{array}{c} \egin{array}{c} \egin{array}{c} \egin{array}{c} ar$			00				
66	Cephalonica, 5-in. pots) ir				00				
66	Cœrulea, balled	J 11.		ft.		00				
66		to	9 i			50				
66		ıU				- 1				
66	o-men pots	+ c		ft.		00		ļ		
"	Douglas, boxed $\dots 7$			ft.		00				
66	• • • • • • • • • • • • • • • • • • • •			ft.		00				
6.	bancu o			ft.		50	F-7	-		
66	±			ft.		00	7	50		
	0		4			$\frac{75}{50}$	6	00		
4.5		to	3			50	4	00		
• 6	Firma, boxed 6			ft.		00				
"	" balled 5			ft.	1	50				
66			$2\frac{1}{2}$:			00				
"	$\frac{1}{2}$			ft.		50				
66	Hemlock, balled $\dots 1^{\frac{1}{2}}$	4.0	0 1	4	1	50				

		Each	Per 10.	Per 100.	Per 1009.
Spruce-	-Menzies, balled 4 to 5 f	t 3 00)		
66	" " 3 to 4:	t. 2 50)		
64	" " 2 to	1 50	1		
66	" $1\frac{1}{2}$ to 2	41	1		
66	Nigra Dommetti, balled. 2½ f				
66		t. 2 50	1		
46		t. 2 50			
44	,	t. 1 00	1		
46	,	t. 1 50	1		
66	" $1\frac{1}{2}$ to 2 f				
"	" $1 \text{ to } 1\frac{1}{2}$		1		
"	Pinsapo, " 2 to $2\frac{1}{2}$				
6.6	" 1 to $1\frac{1}{2}$ f				
Sterculi	a—Plantanifolia, 3-in. pots 6 to 9 i				
	sis—Dolobrata, Variegated,				
uj• -	5-inch pots $1\frac{1}{2}$ f	t. 1 50)	,	
Veronic	\mathbf{a} —Andersonii, 7-inch pots 2 to $2\frac{1}{2}$		Į.	,	
"	Imperialis, 5-inch pots. 1 to 2				
66	Variegated, balled 5 to 6		1		
44	" 7-inch pots 2 to 2½ f		1		
V iburnı	am—Odoratum Varicgatum,				
	8-inch pots \dots 1 to $1\frac{1}{2}$ f	t. 1 50			
Yew—I	Owarf Golden (Elegantissi-				
		t. 4 00)		
66	Dwarf, " $\dots \dots 1\frac{1}{2}$ to 2				
	English (baccata) balled 5 to 6				
66	" " 4 to 5 :	t. 1 50	1		
46		t. 1 00	1		
66	" " 2 to 3		1		
46	Erect English (baccata				
	erecta), balled 5 to 6:	t. 12 00	15 00)	
46	Erect English (baccata				
	erecta), balled 4 to 5:	t. 1 50	12 00		
44		t. 3 00			
66		t. 2 50			
46		$\frac{1}{2} = \frac{1}{2} = \frac{1}{2}$	1		
		t. 1 50			
44		t. 1 00			
46	2 to 3				
66	" " to 3 : Washingtonii, (Erect, Varie-	. 1	, , ,		(

Evergreen Hedge Plants.

		Each.	Per 10.	Per 100.
Box Dw	arf 4 to 6 in.		75	6 00
66	Japan, broad-leaved 2 to 3 ft.		4 00	35 00
66	Sempervirens (Tree Box) $1\frac{1}{2}$ to 2 ft.		4 00	25 00
Cypress-	-Monterey, Transplanted, balled 4 ft.		2.50	$20 \ 00$
66	2 to 3 ft.		2 00	15 00
46	" 1 to 2 ft.		1 50	12 00
66	" 5-inch pots 2 to 3 ft.		2 00	15 00
	"Transplanted in boxes 2 years, 12 to 15 in., per thousand, \$30.00. "Transplanted in boxes 1 year, 8 to 10 in., per		•	4 00
	thousand, \$20.00.			3 00
Lauresti	nus 1 ft. Transplanted in boxes 8 to 12 in.		$\begin{array}{c c} 2 & 50 \\ 1 & 00 \end{array}$	
"	m —(Japan Privet) 4-inch pots 2 to $2\frac{1}{2}$ ft. $1\frac{1}{2}$ to 2 ft.		$\begin{array}{c c} 2 & 50 \\ 1 & 50 \end{array}$	$\begin{bmatrix} 20 & 00 \\ 10 & 00 \end{bmatrix}$
Privet—	Common		$\begin{array}{c c} 1 & 50 \\ 1 & 00 \end{array}$	

Decidaoas Flowering Shrabs.

	Each.	Per 10.	Per 100
Althea—(Rose of Sharon) Double Flower-			
ing 3 to 5 ft.	35	2 50	
" Variegated-leaved 2 to 3 ft.	40	3 00	
Azalea—Pontica 1 to $1\frac{1}{2}$ ft.			
Berberry—Purple-leaved 2 to 3 ft.	35	2 50	
" Common 1 to 2 ft.	25	$2 \ 00$	
Broom —Spanish, 5-inch pots	50		
" White-flowering, 5-inch pots 2 to 3 ft.	50		
Calycanthus—(Sweet Shrub) $\dots 1_{\frac{1}{2}}$ to 2 ft.	35	$\sim 2 50 $	
" Præcox 3 to 4 ft.	50		
Caragana—Arborescens 6 to 8 ft.	1 00		
" 4 to 6 ft.	75		
Chamæcerasus—Alberti	35	2 50	
Cherry—Japan Double-flowering 2 to 3 ft.	50		
Corchorus—Japan 3 to 4 ft.	50	4 00	
" Silver-Variegated 2 to 3 ft.	50	4 00	

	Each.	Per 10.	Per 100.
Crape Myrtle—Bodie's Light Purple 2 to 3 ft	$\frac{}{75}$		• • •
" Purple 2 to 3 ft			
" Scarlet 3 to 4 ft			
" Crimson 2 to 3 ft			
" Purple 2 to 3 ft			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
"Rose or Pink 3 to 5 ft	1		
" " 100 3 ft 3 ft 3 ft 3 ft 3 ft 3 ft 3 ft 3	- 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
White 2 to 3 ft		4 00	
Currant—Crimson-flowering 3 to 4 ft			
"Double Rose 4 to 5 ft		1	
D	-		
Crenata, Crenata Candidissima,	. 55	1 4 00	
Flora Plena, Fortunii, and Seabra			
"Graeilis	35	2 50	
Dogwood—Sanguinea (Red-twigged) 2 to 3 ft	í		
Spathii (Golden remograted) 1 c.			
"Spathii (Golden-variegated) 1 ft Elder—Cut-leaved 6 to 8 ft	• [
0.11			
variegated-leaved 2 to 5 ft			
Erythrina—(Coral Plant) 3 to 4 ft	- 1		
Euonymus—(Spindle Tree) 3 to 4 ft			
Exochordia—Grandiflora			÷
Filbert—Purple-leaved 3 to 4 ft	50		
Forsythia—Fortunei, Suspensa and	9.5	0.50	,
Viridissima 4 to 5 ft			
Honeysuckle—Upright 3 to 5 ft	. 35	250	
Tartarian, Tartarian White and Grandiflora			
	5.0		
Hydrangea—Hortensis, 5-inch pots 1 to $1\frac{1}{2}$ ft	$\frac{50}{50}$		
1 anieulata Grandinora 2 to 5 ft	. 50		
namuns Coeemea (New) 5 m.	7.5		
pots		1	,
Thos. Hogg, 5-men pots to to 12 m	$\frac{50}{25}$	1	· :• f
Lemon Verbena— 3 to 5 ft			
Lilac—Chas. X			
90sikea 9 to 4 ft		1	
reisian	-		
Out-leaved 2 to 5 ft		i	
raibie 4 to 0 II			
•••••••••••••••••••••••••••••••••••••••		3 50	
rothomagensis 5 to 4 it		4.00	
Rubra de Mariey 2 to 5 ft			
Sangumea 5 to 4 it	1		
White 4 to 6 ft	1 - 50	4 00	

	Each.	Per 10.	Per 100.
Lilac—White	. 1 00	3 50	
A fleur d'Oranger, Alba Grandiflora,			
Bertha Damani, Compte de Paris,	1		
Japonica, Lemoinei fl. pl., Mat-			
hieu de Dombasle, Michel Buch-			
ner, Renuncule, Rubella fl. pl.,			
Wirginal			
Flore Plena Alba and			
Grandiflorus 2 to 3 ft	. 35	2 50	
" Golden-leaved 2 to 3 ft.			
Plum-Double-flowering (Triloba) 3 to 4 ft.	1 (
Pomegranate—Double Red, Double White,			
and Madame Legrelle 3 to 4 ft.	35	2 50	
" Dwarf Scarlet and James	2	0 70	
Vick		2 50	
Purple Fringe—(Mist Tree, Smoke Trec) 2 to 3 ft. Quince—Japan Scarlet	50	0.50	
Quince—Japan Scarlet	35	$\begin{bmatrix} 2 & 50 \\ 2 & 50 \end{bmatrix}$	
Rhodotypos— Kerrioides 3 to 4 ft.	50	2 50	
Snowball— 3 to 5 ft	50	4 00	
Spirea— 3 to 4 ft.	1 1	$\frac{1}{2} \frac{1}{50}$	
Billardii, Callosa, Lanceolata, Rec-			
vesii Flora Plena, Prunifolia, fl.		İ	
pl., (Bridal Wreath,) Semper-			
florens, Thunbergii, Van Houtii.	2.5	2 50	
" Collosa Alba 2 to 3 ft.	35	$\frac{2}{2} \frac{50}{50}$	
Sumach—Cut-leaved	35 50	2 50	
Snowberry —Variegated	90		
\$2.50, and \$3.00 each.	1 7		
Viburnum Plicatum—(Japan Snow Ball) 2 to 3 ft.	1 00		
Weigelia — 3 to 5 ft.	35	2 50	
Abel Carriere, Dr. Baillon, Hen-			
dersonii, Van Houtii, Lavel-			
lei, Rosea.		0	
" Alba and Candida 1 to $1\frac{1}{2}$ ft.	35	$\frac{2}{4} \frac{50}{00}$	
" Variegated-leaved 2 to 3 ft.	50	4 00	

Climbing and Trailing Plants.

						Each.	Per 10.	Per 10
Akebia—Q	uinata			2 t	3 ft.	50		
Ampelopsi	s—Veitchii (Japan Iv				4 ft.	1		
46	Quinquefolia (Virg	zinia						
	Creeper)				ft.	25		
"	Variegated, 5-inch				1 ft.	, ,		
Bignonia-	Venusta	_			3 ft.			
	Baronne de Verdier, 5			2 to	3 ft.			
"	Duchess of Edinburgh	i. 5-i:	n. nots	2 to	3 ft.			1
"	Etoile Violet,	´5	"	2 to	3 ft.			
"	Flamula,	5	46	2 to	3 ft.	1		
"	Gypsy Queen,	5	"	2 to	3 ft.	75		
"	Hendersonii,	5	"	2 to	3 ft.	1 00		
"	Henryii,	5	"	2 to	3 ft.	75		
"	Jaekmanii,	5	"	2 to	3 ft.	75		
"	Jaekmanii Alba,	5	"	2 to	3 ft.	1 00		
"	Jeanne d'Are,	5	"	2 to	3 ft.			
"	Kermesina,	5		2 to	3 ft.	75		
"	Lawsoniana,	5	"	2 to	3 ft.	75		
46	Lord Mayo,	5	"	2 to	3 ft.	75		
"	Lucie Lemoine,	5	"	2 to	3 ft.	1 00		
"	Madam Froebel,	5	"	2 to	3 ft.			
"	Madam Granger,	5	"	2 to	3 ft.	75		
"	Marie Boisselot,	5	"	2 to	3 ft.	1 00		
"	Miss Bateman,	5	"	2 to	3 ft.	1 00		
"	Montana,	5	"	2 to	3 ft.	35		
"	Mrs. S. C. Baker,	5	"	2 to	3 ft.	75		
"	Prince of Wales,	5	"	2 to.	3 ft.	75		
"	Sou. John G. Veitch,	5	"	2 to	3 ft.	1 00		
46	Standishii,	5	"	2 to	3 ft.	75		
"	Star of India,	5	"	2 to	3 ft.	75		
"	Viticella,	5	"	2 to	3 ft.	35		
66	William Kennett,	5	"	2 to	3 ft.	75		
Clianthus 1		3	"		$1\frac{1}{2}$ ft.	50		
Dutchman'								
	Aristolochia	5	"		3 ft.	50		
Honeysuck	ile—			2 to	4 ft.	25	$2 \ 00$	
J	Aurea Retieulata							
	Fusehoides, Mo							
	grant, Semper							
	nensis, Verna a							
Hoya—Car	nosa (Wax Plant), 4-ii				3 ft.	50		
	, 4-inch pots				2 ft.	50		

<u> </u>		Each.	Per 10.	Per 100.
Ivy—Irish, 4-inch pots	2 ft	. 50		
" Variegated, 4-inch pots	2 ft			
Jasmine—Catalonian, 5-inch pots 2 to	3 ft			
" Nudiflorum	2 ft	1		
" Officionale	2 ft			
Kadzura—Japonica		1 00		
" Variegata		1 00		
Mandevillea—Sauveolens (Chile Jasmine),				
4-inch pots	4 ft	. 50		
Passion Vine—Cœrulca (Blue), 4-in. pots.	3 ft			
" Colvillei, 4-inch pots .	3 ft			
" Constance Elliott (Hardy				
white), 4-inch pots		50		
" "Florabunda	3 ft			1
" Grenadillo	3 ft			1
" Racemosa	3 ft			Ì
" " Scarlet (Tacsonia)	3 ft			
Phaseolus—Caracalla (Suail Vine), 5-inch				
pots		75		
Silk Vine—Periploca	3 ft			
Smilax—4-inch pots $1\frac{1}{2}$ to	2 ft			ľ
Sollya—Heterophylla, 3-inch pots $1\frac{1}{2}$ to	2 ft			
Tasconia—Buchanii, 3-inch pots	3 ft			
Tecoma—Jasminoides, 1-inch pots	3 ft			
Trumpet Vine—(Bignonia) 2 to	3 ft	. 25	2 00)
Vinca (Periwinkle)—Green and Variegated				
4-inch pots	$1\frac{1}{2}$ ft	. 25	2 00)
Virginia Creeper—See Ampelopsis.	_			ļ
Wisteria—Chinese White, 2 years		75		1
" Purple, 2 years		50		
" Double Purple, 2 years.		75		1
" Magnifica, 2 years		50	1	

Palms, Dracænas, Agaves, Yuccas, Etc.

While nearly our entire stock of these highly desirable garden ornaments is grown in the open ground, thereby producing strong, stocky, handsome plants, we also cultivate more or less of each variety in pots or boxes. These are well established, well furnished specimens, suitable for hall or house decorations; or, where immediate effect is desired out of doors, they can be used to great advantage, being almost absolutely safe from any setback.

		Each. P	er 10.	Per 100
Brahea — Edu	ılis baller	1		
66 66		6-inch box 4 ft. 1000		
Thamærang_		(Japan Fan Palm).		
"	"	balled 6 to 7 ft. 6 00		
"	"	" 5 to 6 ft. 5 00		
"	"		00 00	
"	"		20 00	
"	"		5 00	
"	"		2 00	
"	"	"	7 50	
"	"	20×20 -inch box 7 ft. 1000	, 00.	
"	"	20x20 " 6 ft. 8 00		
"	"	18×18 " 5 ft. 6 00		
"	"			
"	"		5 00	
	"			
"	"			
"			15 00	
"	"		10 00	
"	"	0	8 00	
"	"	6 " 2 to $2\frac{1}{2}$ ft. $\begin{bmatrix} 1 & 00 \end{bmatrix}$	6 00	1
"	Fortun	ei, 5 inch pots 1 ft. 1 00		
"		s, balled $\dots 2\frac{1}{2}$ to 3 ft. 5 00		
"	"	" 2 to $2\frac{1}{2}$ ft. $4 00$		
"	"	$10x10$ -inch box $2\frac{1}{2}$ ft. $5 \ 00$		
"	Nepale	nsis, balled		1
"	"		20 0 0	1
"	"		15 00	
"	"	"	$12 \ 00$	
"	"	"	7 50	
"	"	16×16 -inch box $\tilde{4}$ ft. $ \vec{6}$ 00		
"	"	10x12 " 3 ft. 3 00		
"	"	10×10 " " $2\frac{1}{2}$ ft. 2 50		
"	"	7 " pots $1\frac{1}{2}$ to 2 ft. 2 00		
"	"	6 " " $\frac{1}{1}$ to $\frac{1}{3}$ ft. $\frac{1}{50}$		

		Each, P	er 10.	Per 100.
Cocos A	ustralis-	Balled 1 to $1\frac{1}{2}$ ft. 5 0		
		-12 to 16 leaves 8 to 10 in. 2 50		
"	46	8 to 12 " 8 to 10 in. 2 00		
46	66	12 to 16 " 6 to 8 in. 2 00		
65	46	8 to 12 " 6 to 8 in. 1 50		
44	66	6 to 8 " 4 to 6 in. 1 00		
Erythea	Edulis	(Guadalupe Island Palm)		
66	66	just boxed 5 to 6 ft. 7 50		
		4 to 5 ft. 0 00		
"	66	20x20-inch box 5 ft. 10 00		
"	66	14X14 4 It. 0 00		ļ
	66	12X12 9 1t. 0 00		,
"	66	6 " pots $2\frac{1}{2}$ to 3 ft. 2 50		
66	"	6 " " $2\frac{1}{2}$ ft. $2 00$		
66	44	6 " " $1\frac{1}{2}$ to $\frac{1}{2}$ ft. $\frac{1}{2}$ 50		
44		(Blue Palm) balled 1 to $1\frac{1}{2}$ ft. 3 00		
		nsis (Date Palm) balled 5 to 6 ft. 5 00		
٤٤	66		0 00	
6.6	66		5 00	
66	44		0 0 0	
64	66	16x16-inch box 6 ft. 6 00		
"	66	16×16 " " 5 ft. 5 00		
66	"	14x14 " " 4 ft. 4 00		
6.6	"	14x14 " " 3 ft. 3 00		
46	"	6 " pots $2\frac{1}{2}$ to 3 ft. 2 50		
66	"	6 " 1 1 1 1 1 1 1 1 1 1		
4.6	Dactylife	era (Fruit-bearing Date)		
1		balled 5 to 6 ft. 8 00		
4.6	"	" 3 to 4 ft. $ 5 ext{ }00 $		
	"	" 2 to 3 ft. $2 50$		
"	"	10×10 inch box 2 ft. 4 00		
4.6	"		0 0	
6.6	"		5 00	
4.6	. "		0 00	
4.6	"	" 6 " $1 \text{ to } 1\frac{1}{2} \text{ ft.} [1 \ 00]$	7 50	
4.6	Saharier	sis picta nigra, just boxed 5 to 6 ft. 8 00		
46		" 4 to 5 ft.[6 00]		
6.6	Tenuis,	just boxed 6 to 7 ft. 8 00		
6.6	"	" 5 to 6 ft. 6 00		
4.6	"	20x20 inch box		
4.6	"	20x20 " 6 ft. 8 00		
	"	16x16 " 6 ft. 7 50		
"	"	14x14 " 6 ft. 7 00		
64	"	14x14 " 5 ft. 6 00		
44	"	14x14 " 4 ft. 5 00		
		6-inch pots $2\frac{1}{2}$ to 3 ft. 2 50		

						E	ach.	Per	10.	Per 100
Pritcha	rdia—Filifera (California Fan Palm)							
	,	balled		6	ft.	5	00			
"	"		4 to	5			(0)	25	00	
"	"		3 to	4	ft.	2	50	18	00	
"	"	"		3	ft.			12	00	
"		20x20 inch box		7	ft.		00			
"		4x14 "		4	ft.		00			
"		4x14 "			ft.		00			
"		2x12 "		3	ft.		50			
. "		inch pots					50	4	00	
		ust boxed					00			
sapai—		elle					50			
"		alle		$1\frac{1}{2}$			50		}	
"		d			ft.		00			
Seafortl		12x12 inch box			ft.					
"	ica—incgans,	12x12 inch box					50		l	
	•	IZAIZ Men pok		9	11.	2	30		-	
	DRA	CÆNAS.								
Dracæn	a—Stricta (Aus	stralis), balled	7 to	8	ft.	5	00			
"	"	" "	6 to					30	0.0	
"	"	"				i		25		
"	66	"					50	20	00	
"	"	"	3 to				50	12	00	
"	"	" " " " " " " " " " " " " " " " " " " "	2 to				00	.7	50	
"		ft. high. Established								
		in 18x24 inch boxes.				10	00			
"	" jus	,								
		incli boxes				8	00			
"		o 12 feet. Price, ac-							ſ	
		cording to size, \$6 to								
"		\$10 each.		4 7	۴.	4	_			
"	Fostorii kell	pots	9 4	$1\frac{1}{2}$					Total Control	
"	rostern, bane	d							Ï	
		• • • • • • • • • • • • • • • • • • • •	2 10	. 0	11.	Ŧ	50			
	AC	BAVES.								
Agave –		(Common Century			أي				1	
,,	Plant), 5-in	ch pots		1	ft.		50			
"	Variegata (\	Variegated Century								
"		led			ft.		50			
"		balled			in.		75		3	
"	Shawn, balled	1		_	in.		75		,	
••	v irginica, bal	lled		8	in.		75		1	

		Each.	Per 10.	Per 100.
YUCCAS.				
" " 14x14 inch box " quadricolor, ba " Filamentosa, " Pendula, " " Plicata,	$egin{array}{cccccccccccccccccccccccccccccccccccc$	4 00 3 00 50 1 50 50 50		
DASYLIRIO] Dasylirions—Longifolium, balled Serratifolium " Wheelcrii " PANDANU	$egin{array}{llll} 2 & & \text{ft} \\ \dots & & 2 & \text{ft} \\ \dots & & 1_2^1 & \text{ft} \\ \end{array}$	1 50 1 50 1 50		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
Pandanus—Utilis (Screw Pine) 8-i	inch pots $1\frac{1}{2}$ ft	2 50		



Having determined to keep fully up with the times in the propagation of this beautiful flower, we have greatly enlarged our facilities to supply the ever-increasing demand, and can now offer a collection such as cannot be found elsewhere on the coast, and in but few other establishments on the continent. The plants offered are strong and vigorous, have been grown entirely in the open ground, and consequently will not require the careful mursing necessary to those propagated under glass in three months' time and sold at low rates. They cannot fail to give entire satisfaction the first summer after planting. From November to March they can be shipped in a dormant state packed in moss. Varieties marked with a (*) can be had budded in tree form, (usually called standards,) on a single stem three to four feet high. In conclusion, we would advise our customers to have their orders forwarded by express or freight, whenever possible, as we can then send much better and larger plants than if sent by mail.

New Roses.

Although the offerings in the way of "New Roses" for the past year have been as numerous as ever, none, however, beyond the following four have reached sufficient prominence, or possess cutirely the necessary qualifications, to warrant further propagation. We can confidently recommend those quoted. Price, 50 cents each; the four varieties, one of each, \$1.50. Plants, 9 to 12 inches high.

Bridesmaid—A new Tea Rose of American origin, clear bright pink; a lovely color; identical with its parent, Catharine Mermet, excepting as regards color.

Kaiserina Augusta Victoria-Hybrid Tea. A German variety, and one of great interest to the rosc grower; color, pure ivory white; a large, full flower, magnificent in bud; stems long, and bearing large, strong canes, with handsome foliage. We believe this rose to be a valuable addition to our collection.

Madam A. Veysset-Hybrid Tea. "Striped La France." A magnificent new rose, identical in every respect with its parent La France, except it is much stronger in growth, and the flowers are beautifully striped and shaded with a delicate white. The coloring is exquisite, and we think this rose will please eut-flower buyers. It forces freely, and produces magnifi-

cent large buds and flowers.

Madam Caroline Testout—Hybrid Tea. One of the introductions of '91. A really grand rose, of the La France type, but larger and of better color; the best Hybrid Tea up to date. It is clear pink; there is nothing in the rose line that can approach it in color; the flower is as large as Baroness Rothschild, and as free as La France. It will make a sensation in the cut-flower market, when brought in in good shape.

Roses of 1892.

Price, 35 cents each; \$3 per 10; \$25 per 100. Standards, \$1.50 each.

TEA OR EVER-BLOOMING.

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*Charles Dickens *Dinsmore Earl Dufferin

*Gloirc de Margottin Jeannie Dickson

Triomphe de Pernet Pere White Lady

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*Marchioness of Lorne

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*Duchesse de Vallom-

, brosa

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*Glory of Cheshunt

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m Hopper}$ *La Reine

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Rosy Morn

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*The Queen

*Ulrich Bruner

*Victor Verdier

Violet Boyer

*Vulcan

*White Baroness

*Xavier Olibo

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Tricolor de Flanders

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*Agrippina

*Coupe d'Hebe *James Sprunt Queens Scarlet

BANKSIA.

White

Yellow

PRAIRIE.

Baltimore Belle

Greville or Seven Sisters Prairie Queen

AUSTRIAN.

*Austrian Copper

*Harrisonii

*Persian Yellow

JAPAN. Rugosa Rubra Rugosa Alba Plena Rugosa Alba MISCELLANEOUS. Rosa Mundi, (Gallica) Sweet Briar or Eglan-Cherokee, single Fortune's Yellow, Rosa Villosa, (Apple *Stanwell's Perpetual (Evergreen) Rose) York and Lancaster *Musk, Fringed Rivers Müsk

Merbaceous, Bedding, and Border Plants.

	Each.	Per 10.	Per 100.
Abutilons—In variety, 4-inch pots Achania—Malviviscus, 4 Armeria—(See Pink, Thrift) Clumps Arundinaria—(Variegated Ribbon Grass) Arundo—Donax Variegata, (Variegated Reed) Aspidistra—Lurida, 5-inch pots	25 25 15 25 50 50	$\begin{array}{cc}1&00\\2&00\end{array}$	5 00
Banana—Abysinian (Musa ensete) " " 12x12-inch box . 6 to 7 ft. " 8 " pots . 4 to 5 ft. " 8 " ot 3 to 4 ft. " 7 " 2 to 3 ft. Candytuft—Evergreen Canna—(Indian Shot) 8 sorts " Crozy's New Strain, 12 best sorts " Crozy's New Strain, 12 best sorts Carnations—In bags Alegaterre, Buttercup, Crimson King, Grace Wilder, Hinzie's White, Lady Emma, Lizzie McGowan, Mary Anderson, Mrs. Mangold, Portia, Robert Craig, Scarlet Gem, Silver Spray, Starlight, Tidal Wave, Trophy, Vic-	2 50 2 00 1 50 25 25 50 25	l .	
toria. Chrysanthemum—General Collection New Varieties, best assortment Daisies—Assorted Echevaria—Secunda and Secunda Glauca. Elymus—Glaucifolius Eulalia—Gracillinum, (new) 3-inch pots "Japonica Variegata, 3" "Zebrina—large clumps Festuca—Glauca Fuchsia—In variety, double and single, 4-inch pots	50 35 50 25	4 00 1 00 1 00 1 00	5 00 5 00

_ \	Each.	Per 10.	Per 100.
Gazania—Splendens, 3-inch pots	25	2 00	
Geranium—In variety, double and single, best new			
sorts, 4-inch pots	25	$2 \ 00$	
Habrothamnus—Elegans, 4-inch pots	50		
Helianthus—(Dwarf Sunflower)	25	2 00	
Heliotrope—2 kinds, dark and light	25	$\stackrel{-}{2}$ 00	
Hemerocallis—(Day Lily)	$\overline{25}$		
Hollyhocks—Strong plants, 5-inch pots	25	2 00	
Inopsidium—	15	$\frac{1}{1}$ 00	5 00
Larkspur—(Delphinium formosum)	25	1 00	9 00
Lily of the Valley—Clumps	50		
Marguerites—3 varieties	25	2 00	
	50	4 00	
New Zealand Flax—			
" Variegated	1 00		
	l		
Pampas Grass—			
variegated			9 04
Pansy—Best strains		50	3 00
Pæony—Herbaceous, assorted colors		2 00	
Pelargoniums—Duchess of Teck, Elaine, 4-in. pots			
" Alexander de Napadiewiez, Duchess			
of Bedford, Improved Triomphe			
de St. Maude, Prince of Pelargo			
niums, Prince of Wales, Princess		1	
of Wales, 4-inch pots			
"Beauty of Oxton, Black Prince, Captain	ı		
Rakes, California, Dr. Andre, Dr			İ
Masters, Eureka, Embassy, Flor	-		
ence, Fred Dorner, Jubilee, Leon			
ard, Mabel, Madame Boucharlat	,		
Madam Evrard, Milton, Mrs. John			
Saul, Occident, Perpetual, Prince			
of Teck, Princess Maud, Queer			
Victoria, 4-inch pots			
" Agatha, Arvon, Cecilia, Claudia, Da			
mon, Exchequer, Gloire de Paris			
Lord Derby, Madame Thiabaut			
Myra, Madame Meillez, Madam Vi			
bert, Madame Ph. Zeller, Neptune			
Oscar, Pilot, Plateau, Rustic, Rose			
			1
Celestial, Starlight, Striata elegans			
Vincent and Zenobia, 4-inch pots		1	
Plumbago—Capensis and Lapænte		1	
Pyrethrum—(Golden Feverfew)			i
Ramie —			
Saxifraga—Umbrosa (London Pride)	$\parallel 35$	1	1

•	Each.	Per	10.	Per	100.
Sempervivum—(House Leek)	15	1	00	5	00
Solanum—Capsicastrum, 3-inch pots 9 to 12 in.			ļ		
Strelitzia—Regina, 12x12 inch box 2 to 3 ft.					
" 8-inch pots $1\frac{1}{2}$ to 2 ft.	2 50				
Tritoma Uvaria—(Poker Plan't)	50				
Verbena—Assorted		1	00	8	00
Violets—Czar, Marie Louise, Neapolitan, Parmensis,				,	
Russian, Schöenbrun, Swanley White, and					
Victoria Regina		2	00		

Bulbous and Tuberous Rooted Plants.

-				
	·	Each.	Per 10.	Per 100.
Agapa	nthus—Umbellatus	50		
Amar	yllis—Belladonna	50		
"	Defiance	75		
"	Formosissima	50		
66	Johnsonii	75		
"	Lindenii	50		
"	Longifolia Alba (Crinum Capensis)	50		
"	Lutea (Sternbergia)	25		
"	Regina	75		
•6	Vittata	50		
Caladi	um—Esculentum	50		
Calla	Lilly—	25		
66	" Variegated	25		
Crinui	m—Amabile	75		
	a—Double and Single, fine assortment	25	2 00	
	ra Spectabilis—(Bleeding Heart)	50		
	ia—Refracta Alba	25	1 50	
Gladic	li—Red and Scarlet	15	1 00	
66	White and Light	20	1 50	
66	Yellow, in variety	15	1 00	
66	Striped and Variegated	20	1 50	
66	Mixed	10	75	6 - 00
Hyaci	nths—Double and Single, Separate Colors	25	2 00	
	-Auratum (Gold-banded Lily)	50		
14	Album	50		
44	Candidum (St. Joseph's Lily)	40		
66	Longiflorum Harissii (Bermuda Lily)	50		
66	Pardalinum	50		
66	Rubrum	40		
66	Tigrinum Splendens	50		
	9 t			

·	Each.	Per 10.	Per 100.
Montbretia—Crocosmiaflora	25		
Narcissus—In Variety	25		
Sternbergia—White	25	$2 \ 00$	
Tigridia—Conchiflora		1 00	
" Grandiflora	15	1 00	
Tuberose—Double Italian	15	1 00	
" Pearl	15	1 00	
" Albino, (New)	25	2 00	
" Albino, (New)	15	1 00	

Aquatie Plants.

	Each.	Per 10.	Per 100.
Nelumbium Speciosum (Egyptian Lotus)	1 00		
Nymphea—Flava (Florida Water Lily)	. 50		}
" Odorata (Fragrant Water Lily)	-150		
" Rosea (Fragrant Water Lil	y,		
Rose Flowering)	.250		

CATALOGUES.

The following Catalogues are published, some annually, others at intervals as becomes necessary, and are mailed free to customers as soon as issued, and to all new applicants on receipt of amount, in stamps, named below.

- No. 1.—Descriptive Catalogue of Fruit Trees, Small Fruits, Figs, Olives, etc., 4 cents.
- No. 2.—Descriptive Catalogue of Shade and Ornamental Trees, Shrubs, Roses, Climbing Plants, etc., 8 cents.
- No. 3.—Price List, Frec.

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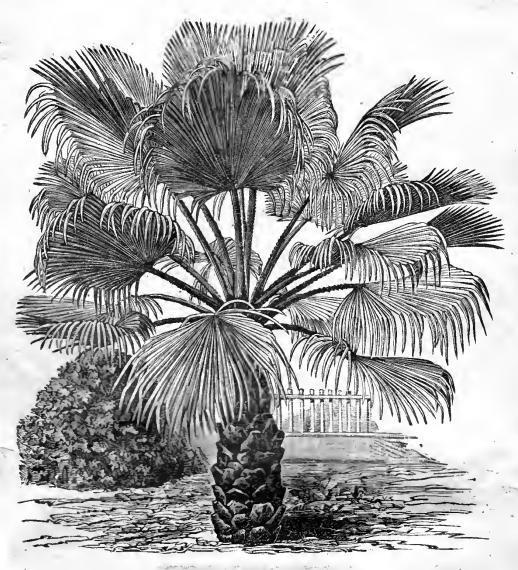
Nov. 1st, 1893.

Niles, Alameda Co., Cal.

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